



9045  
II

XXI

Wstęp do nauk historycznych

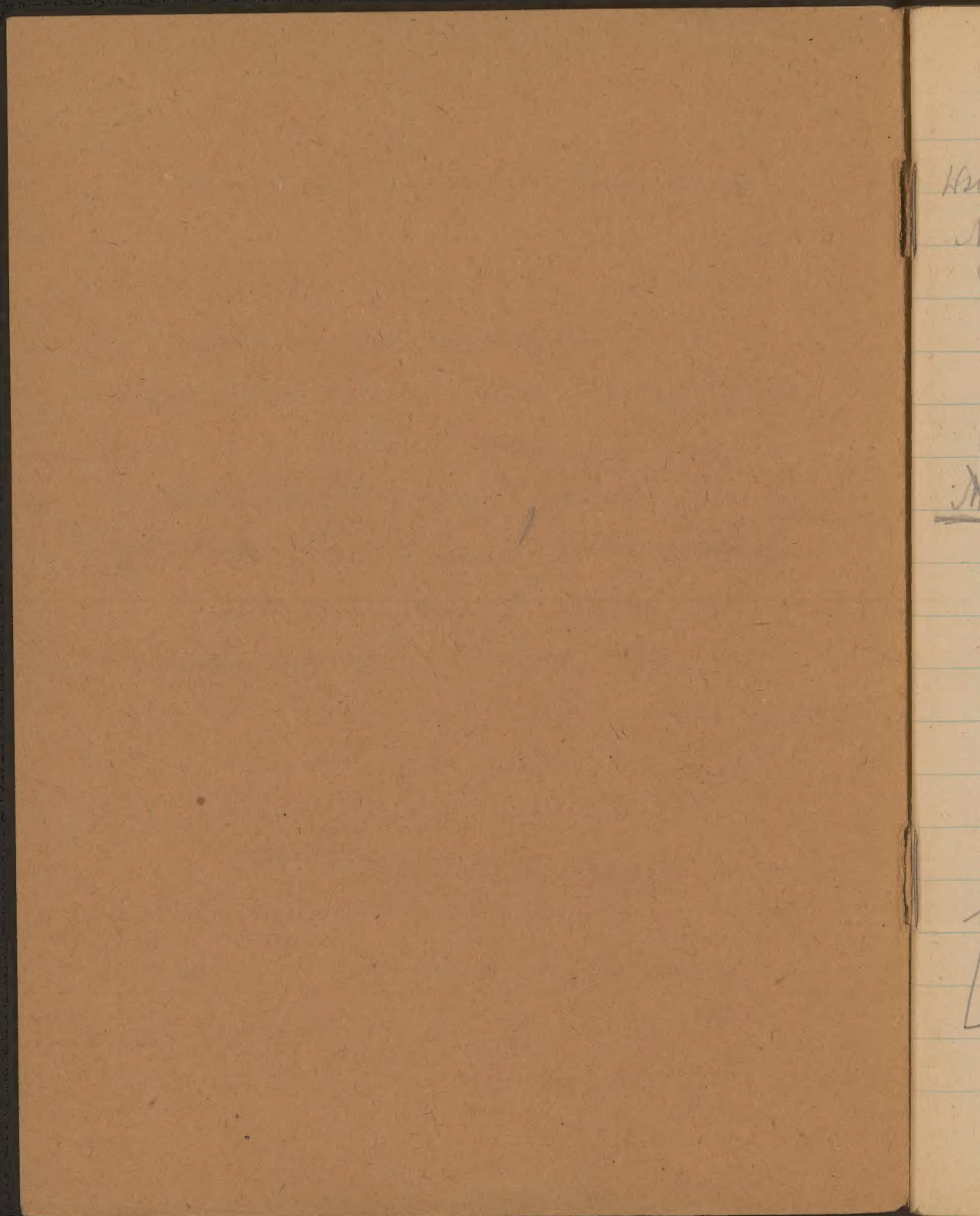
BRULION

-----

-----

Spółem

[Benedykt Bornstein]





Kolep. Pojęcie na możliwościach; i na jej metody.

Nazwa pojęcia:

Def. Arystotelesa: metaf = ontologia. Ontol. a metaf <sup>13</sup><sub>21</sub>

Ontologia jako kategorialogia. Odwrotnie pojęcie jako <sup>13</sup><sub>21</sub>

Universalności metaf: zasada zach. formy org. zasada analogii

C. to jest analogia. Anal. (zauważ form)

Metoda odkrycia wartości, kategorialogia. Logika <sup>13</sup><sub>21</sub>

Historia dialektyki. <sup>13</sup><sub>21</sub>

Dialektyka logiczna II; Hegel. Kategoria

Stosunek logiki dialekt. do kategorycznej. <sup>13</sup><sub>21</sub>

Logika geom = geom logiczna — odkrywa <sup>13</sup><sub>21</sub>

Kategoria i jej stosunki oraz struktury.

Przebieg ontologiczny. Geom <sup>13</sup><sub>21</sub>

Charakter dialekt. <sup>13</sup><sub>21</sub>

Podstawowa struktura kategorialogii. <sup>13</sup><sub>21</sub>

Jeszcze o kategorialogii.

1) Ktoś 2) specyficzny charakter bytu <sup>13</sup><sub>21</sub>

Paradoks <sup>13</sup><sub>21</sub>

— Einstein — Sk. <sup>13</sup><sub>21</sub>

III, składowe <sup>13</sup><sub>21</sub>



(II) Ewol. eman. - 2707 rok p. n. e.

III Skoż. wrota

IV. Prędkość w ruchu w Ocy i.

V Jednostkowość (monotonia), brak tolerancji

Syntora - jej znaczenie: petnia, drzewo

VI Rufabum - synonim - głęboko - obce  
Przyroda - złoty na imię biogeo gore. geom.

Znaczenie drogi w specim - rozm.

VII Elementy absolutne, Całość, Jednostkowość  
Absoluty (pewność)

VIII O: i - log - Filozofia (O) ducha (i)

IX Smutek i gryzota złoty (biogeo, pierw. 4-5)

X Znaczenie humanist. dialekt.

Spółczesno-polityczne (RWN - musialność, myśl)  
ekologiczne, normy etyczne

XI. Jakość jako istot absolutny i

jej przejawy w czł. i przebiegu umysłowy  
i pełn jakości (dialekt.)

XII. Tad kr. asi Kham Braman ar.

XIII Cyści i całosci (Prędkość) Wielkość bytu

XIV. Mości i jakości



Poustan. nau.  
miedy

Krytyka Logiki - jako Dialekt (neopacp)  
" matemat. (zasady)  
" Katez ke  
" metaf

Konkret i abstrakt. Pojecie Jacon. obzetyjnego.  
Abstrakt, Substancja, i czechy (detynt) Kategoryje.  
Mo biece uenewers  
" " " " " "

I Def. metaf. reitug dyptotelesu. Metap. jako ontologii.  
Ontologija jako Kategoryjologia. (3 znaczenia metaf. por. V)  
Joteryj. Zasada zachowania formy (2. analogji). Pojecie  
analogji. Analoga w nauce (foryce).

II. Początki metafizyki (ontologizmu i kategoryjologizmu).  
Hendryk. Heraklit. Pytagorejczyk. Heraklit. Zoroaster.  
pudypolizacja. Chiny. Pytagorejczyk. Heraklit. Zoroaster.  
Bryskic (Logika) i socjologia. Platon - Logika. Heraklit. Zoroaster.  
[5 Kategoryj]

III Metoda Kategoryjologii i ontologii. Logika dialektyczna.  
Nauka o prawach myślenia i por. pociągów.  
Cała jest Dialektika. Logika ruchu. Platon -  
Istota diat. Kuranczy - Hegel. Logika metafizyki i praw Ktos. Pojęcie  
Dialektiki (Heraklit) i Logiki. Platon i. Dial do Kategoryj.  
L. kl. nie pełna, uproszczona, bez symboli, bez pojm. iqstb

[Rozmowa pojęcia dialektiki]. Peradkologiczne dial.  
wobec logiki kategoryj. [Pojęcie metafizyki. Zasady syf  
regulacji, I spieru i syf Imita]



Logika <sup>alg</sup> matemat. a dialektika ( $0 < 1, a + a' = 1$ )  
 $aa' = 0, ie$

Logika <sup>alg</sup> mat a Kategorizacja i metaf.  
Jest wybitny z log. algebry Kategorizacja i struktury  
Logika algebry — <sup>Log. geom. Geom. Log. arch.</sup> dialektika geom. i architekt.  
Struktury <sup>ontol.</sup> uniwersalne. etane ad oculis. Organon m.

IV. Lasciety porowno log. geom. jako org. metafizy.  
Logika mat. <sup>istoty i wiat</sup> nie ymie r. w. <sup>Log. dialekt</sup>  
Logika dial. <sup>nie ymie r. w.</sup> jest logika sprecyzacji <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
Logika <sup>Log. geom.</sup> <sup>Log. dialekt</sup> <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
Geom. jest <sup>Log. geom.</sup> <sup>Log. dialekt</sup> <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
Klasa nie moze byc nauka (Kant) <sup>Log. geom.</sup> <sup>Log. dialekt</sup>

V Organon <sup>Log. geom.</sup> <sup>Log. dialekt</sup> <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
Tendencja <sup>Log. geom.</sup> <sup>Log. dialekt</sup> <sup>Log. geom.</sup> <sup>Log. dialekt</sup>

VI. 1) Struktury dualne i ich przyklady <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
2) Podstawowa struktura 4-5 i jej uniwers. <sup>Log. geom.</sup> <sup>Log. dialekt</sup>

VII. Rozmiare logiki, logiki dial.  $a < a'$  <sup>Log. geom.</sup> <sup>Log. dialekt</sup>  
Pojęcie <sup>Log. geom.</sup> <sup>Log. dialekt</sup>



VII Strukt. chłedne: nie poryt.

VI Podstawowa struktura 4-5. el. Hgchłedne -

letrucholony, Porycie syntety - pełnia  
 } orzechotomur - jednostomur Basylotomur  
 } Kochomur

Eschulobera - męce smereci poryt. typa.

Struktura i nie. Merolera - ambovalency.

Struktura ta w 2, 3 symonach. Przykady

lasy chłedny. Wąpniak (ter. ant) i bez poryt.

Kotony i spawalny charakter byt. Peradoksy.

Summum poryt. Lepore poryt. wogien dobro. Ewstawa

total ramkany. Smereci i narow. Genet. porycie logiki, poryt. typy

VIII. Rormate logiki. a < a' Rufhebung, Pr

Flas' (0)	i jasność (1)	Prestran	Flas' i nie	i jasność
Flas' stasom	jasność	stasom	Flas' i nie	i jasność
0	subst.	1	stasom	poryt.
	0-1			
	byt			

Flas' biere udrat w jasności, jasność porycia sy w porycie  
 (red. poryt.)

~~III~~ Czysta i całość (analog. bawary). Wielkość  
 Pistoń, Wyrzko we wyrzku

III. Absolut - Fenomen  
 Konkret - abstrakt

Subst - cecha

Podmiot - orzeczenie

Isaac abstrakcyjne, Isdi, orzeczenie, analogizacja itd.

Wyrzki le drianowizy są idealno-realnie neutralne,  
 absolutne.

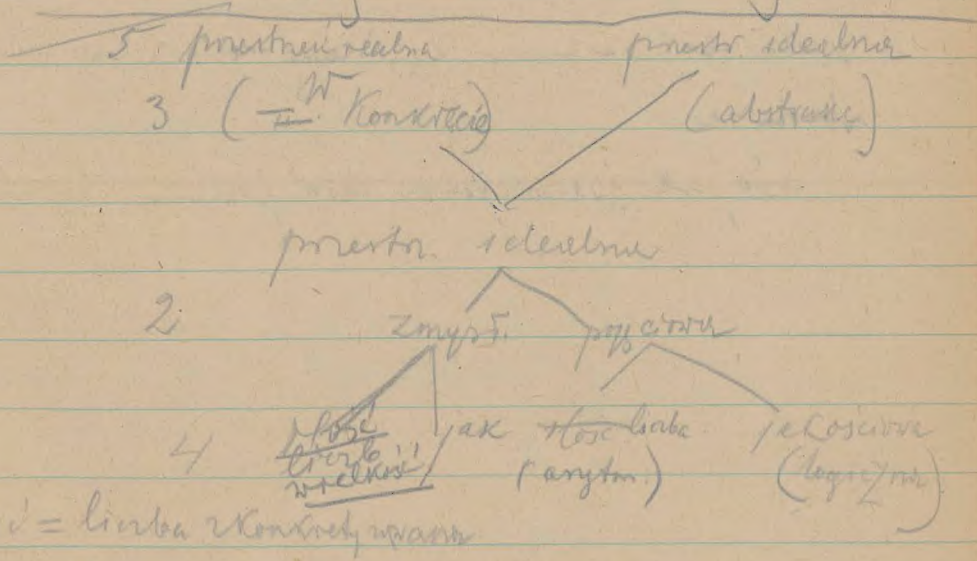
Isd jako fenomenologiczna abstr. pojęcia



2  
brzozy

1	2	4
Skoniec — mezt.	<del>Zmysl</del>	rozum
fenom — absol.	ontuicyj.	myslona nieznan.
fenom fenom		pozycyjn

3 subst. Konkretny — abstrakcyjny  
4 stosciowy — jaskosciowy  
6 mroy — kategoryalny  
5 realny — idealny



- $\overline{1}$  System. niepodw. log-geom.  
 $\overline{1}$  System. Kat. log-geom.  
 $\overline{1}_1$  System. Kat. Logiczny (podw.)  
 $\overline{1}_2$  " geom.  
 $\overline{1}_3$  " ontologiczny (alg)  $\oplus 1$   
 $0_1$  ~~ontologiczny~~ " log. (min)  
 $0_2$  " geom.  
 $0_3$  " logico-geom.  $0$   
 $0$  " ontologiczny

$\overset{b}{\text{Materia}}, \overset{a}{\text{forma}}, \overset{ab}{\text{materio-forma (cyfrow)}} \text{ i bytych}$   
 Tęczy element ab

## Kategorjologia

$\overset{ab}{\text{El. prste}}$   $\overset{ab}{\text{El. rowne}}$   
 subst. prste (a, b) subst. rowne (a+b)  
 cechy (a, b) stosunki (ab)

logico-geom. - log. minjce.  
 swiat minj. post.

1  
 2  
 3  
 4  
 5  
 6  
 7  
 1/



Plumage: brown  
 (very large)

Plumage: brown light brown

Plumage: brown light brown  
 (very large)

Plumage: brown light brown

Plumage: brown light brown  
 (very large)

Plumage: brown light brown  
 (very large)

Plumage: brown

Plumage: brown light brown  
 (very large)

Plumage: brown light brown  
 (very large)

*[Faint handwritten text, possibly a title or introductory paragraph]*

*[Faint handwritten text, possibly a list or description]*



*[Faint handwritten text, possibly a list or description]*

- 1)
- 2)
- 2)



- 1) meritokraticzne (vs. na "plan") (realizacja)
- 2) sublimowanie (mroczka)
- 3) decentralizowanie (eschat.)





*[Faint handwritten notes, possibly bleed-through from the reverse side.]*

Highland

Reddish yellow

Longan

My son, William my son my son

Monday, March 2nd 1909



Class of 1881

Home

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881

1881



3) Handwritten notes - Handwritten notes

3) Handwritten notes - Handwritten notes

Handwritten notes

4) Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

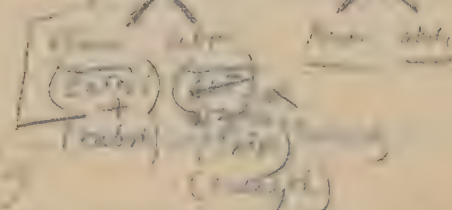
Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes



Handwritten notes - Handwritten notes

Handwritten notes - Handwritten notes

I have just received your letter of the 10th inst. and  
 am glad to hear that you are well. I am  
 at present in the city of New York and  
 will be home again in a few days.

I am sorry to hear that you are not well.  
 I hope you will soon be able to go  
 to the country. I am sure you will  
 find it very refreshing. I am  
 at present in the city of New York  
 and will be home again in a few days.

I am sure you will find it very  
 refreshing. I am at present in the  
 city of New York and will be home  
 again in a few days.

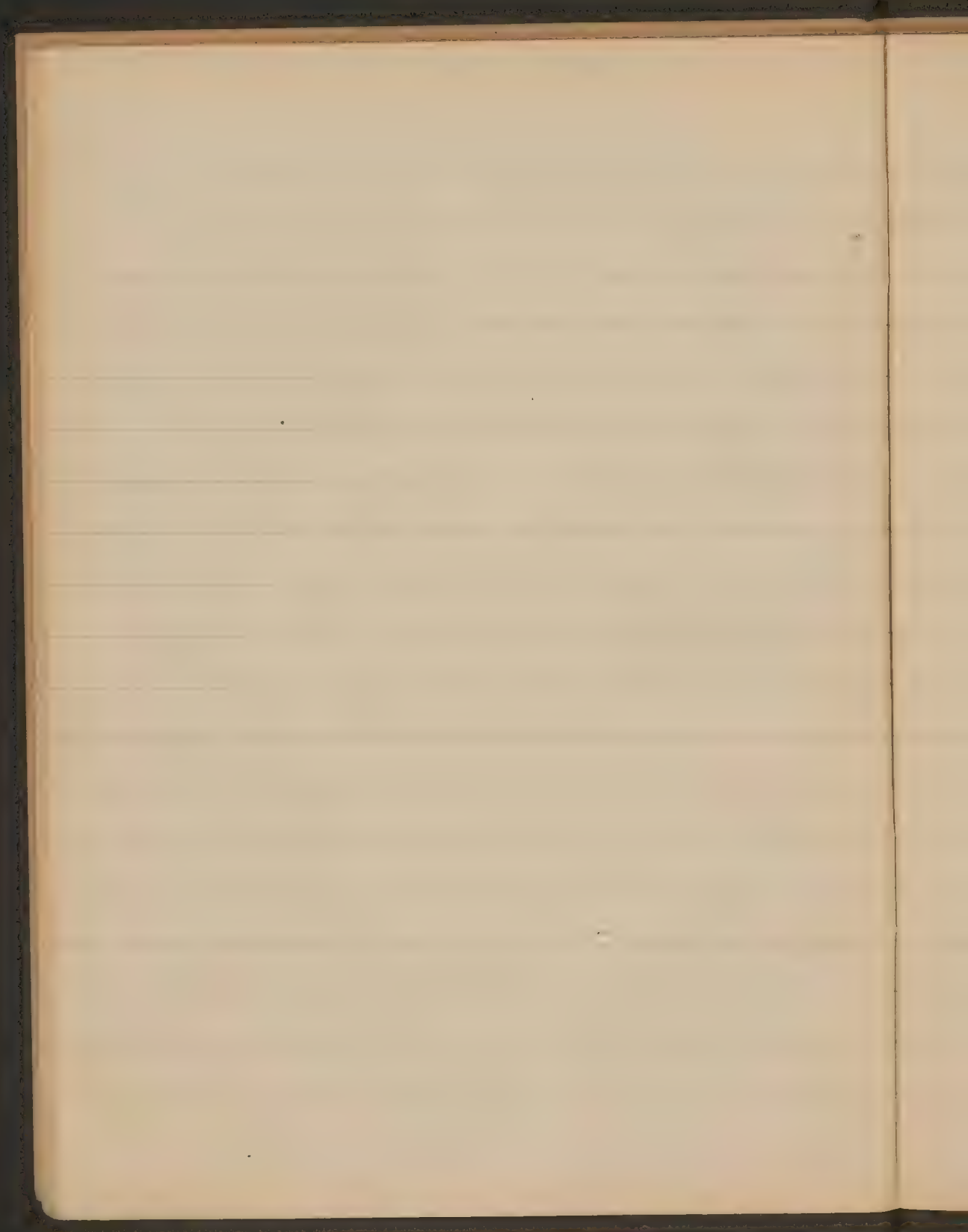
I am sure you will find it very  
 refreshing. I am at present in the  
 city of New York and will be home  
 again in a few days.



$\frac{4}{5}$        $\frac{1}{2}$   
 $\frac{3}{4}$        $\frac{1}{3}$

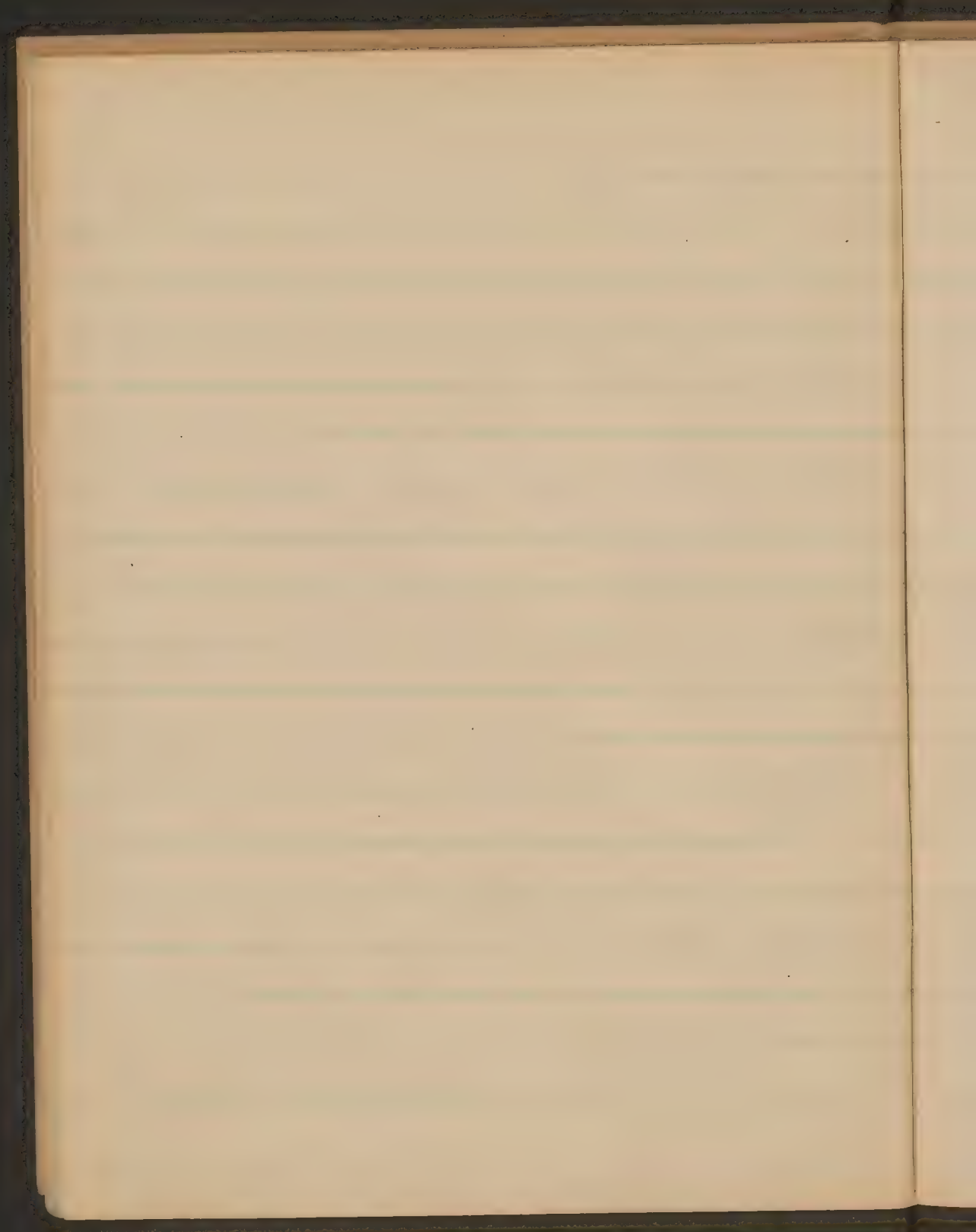
1  
 2  
 3  
 4  
 5  
 6  
 7  
 8  
 9  
 10

1.  $\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$        $\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$   
 2.  $\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$        $\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$

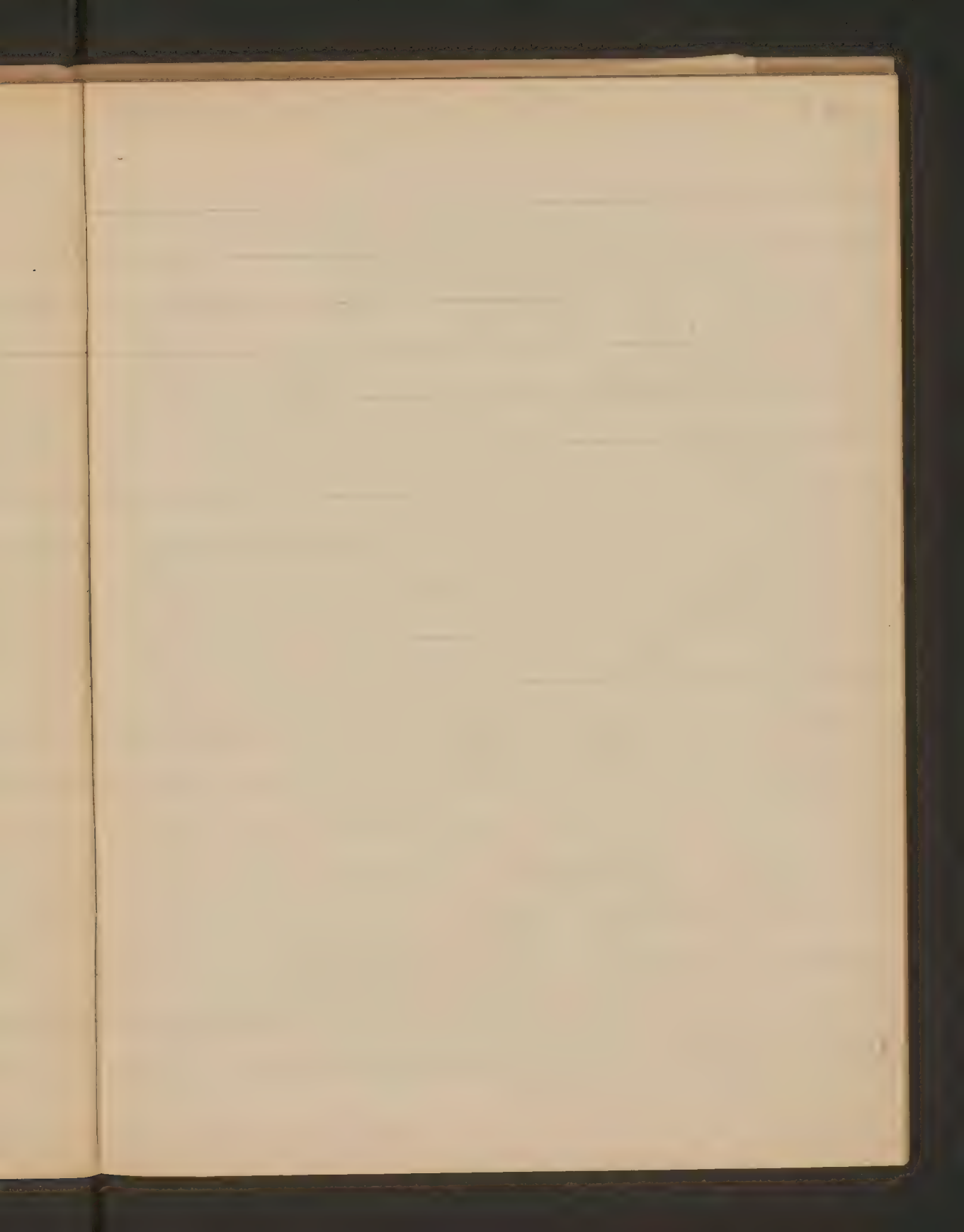


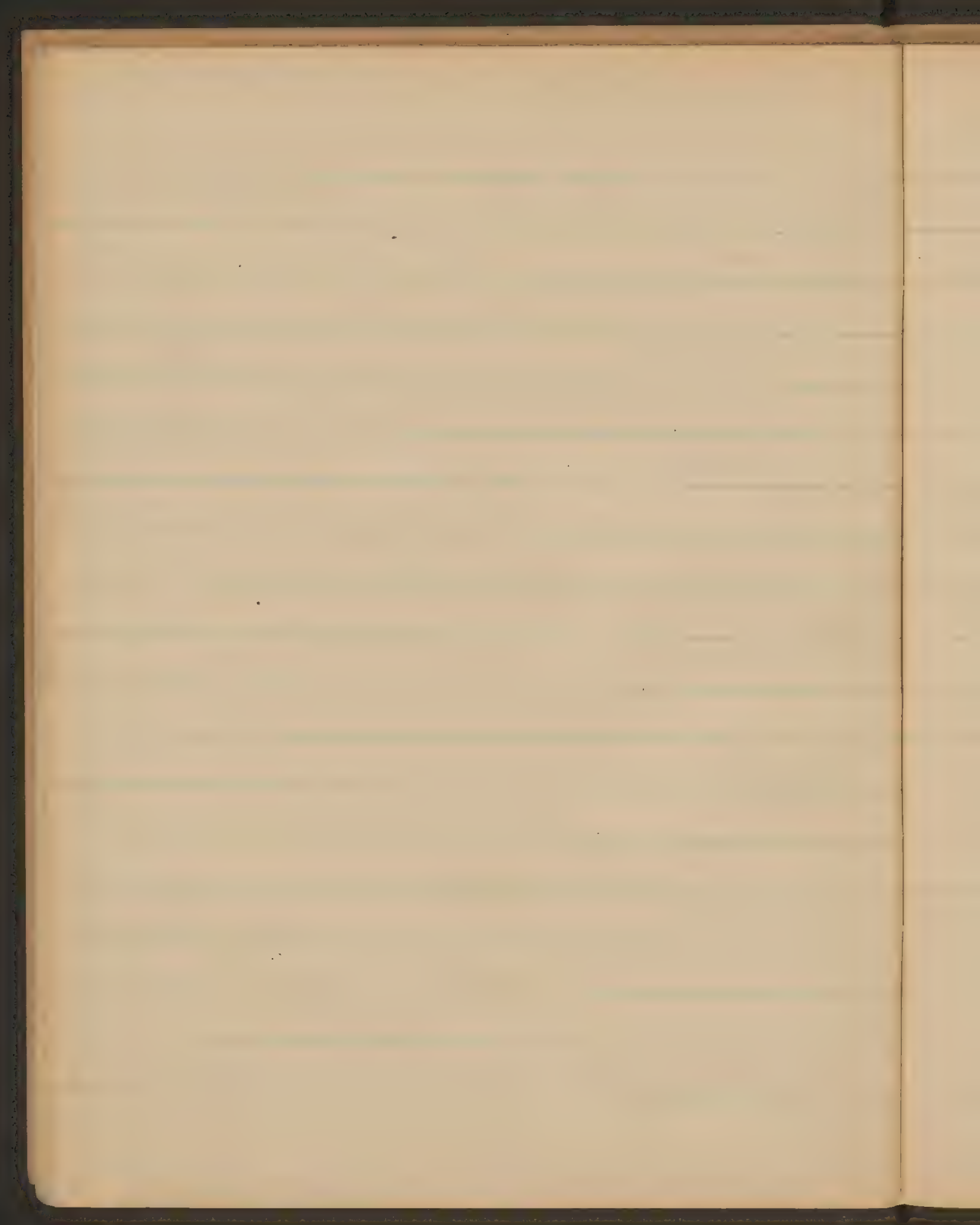




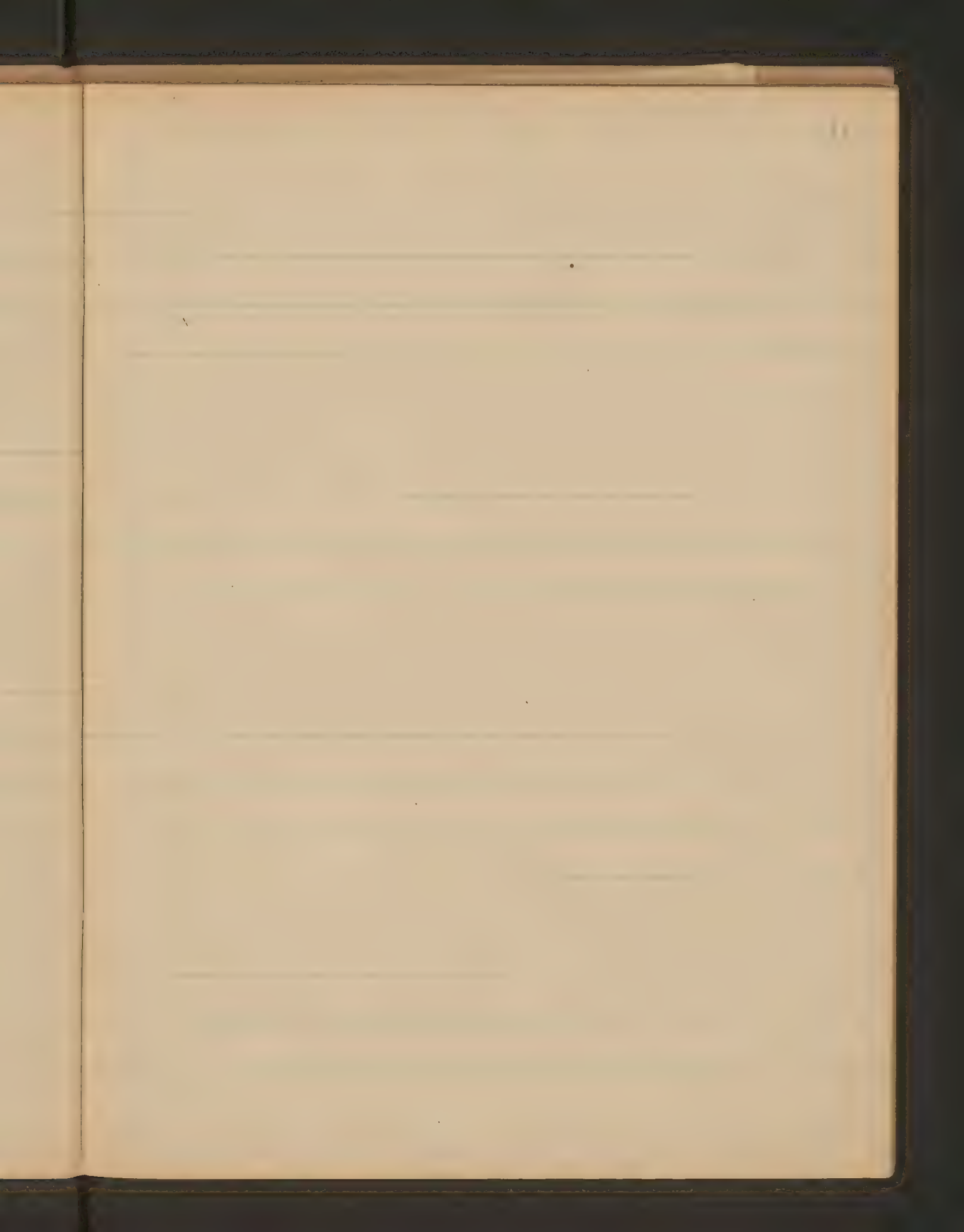


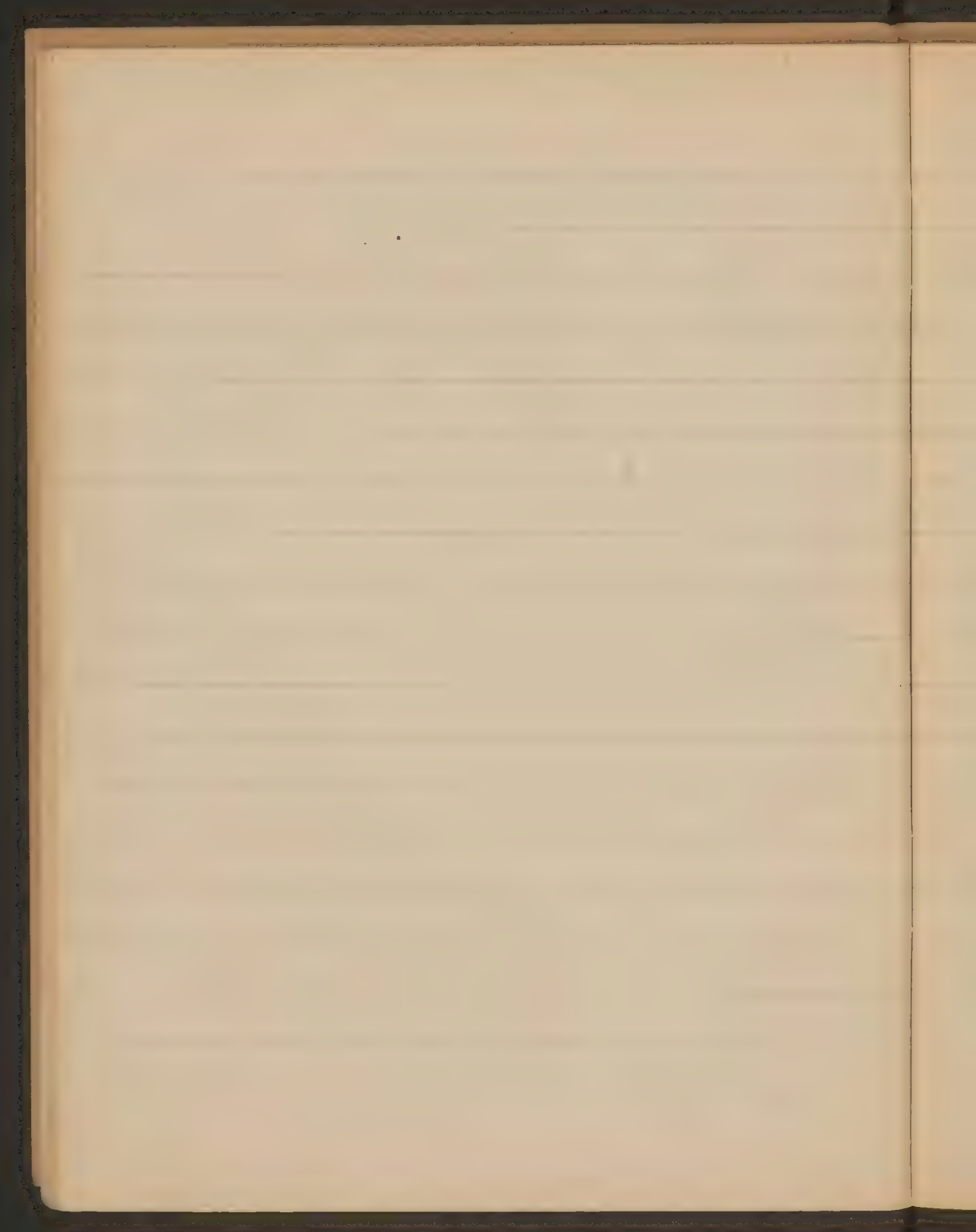


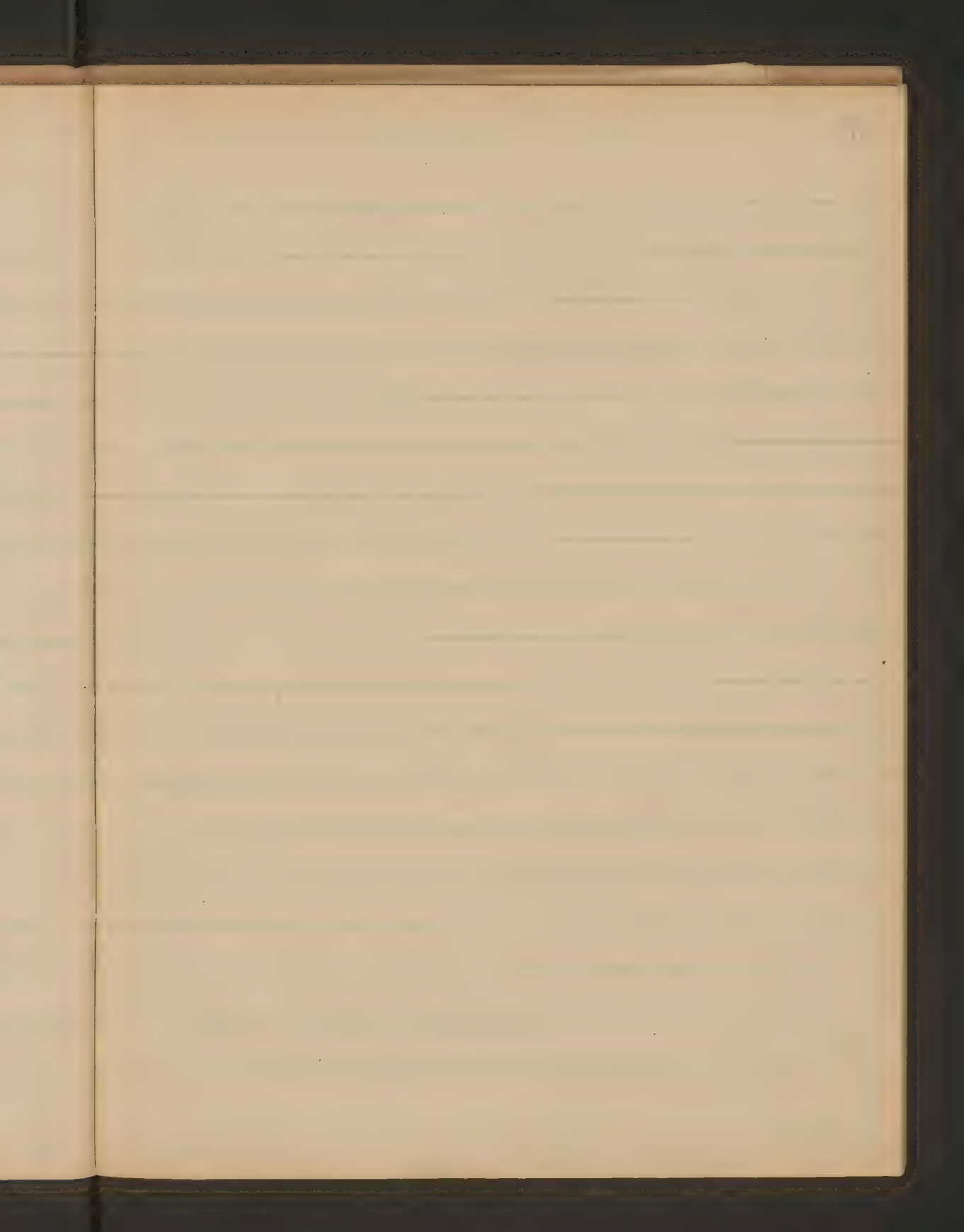




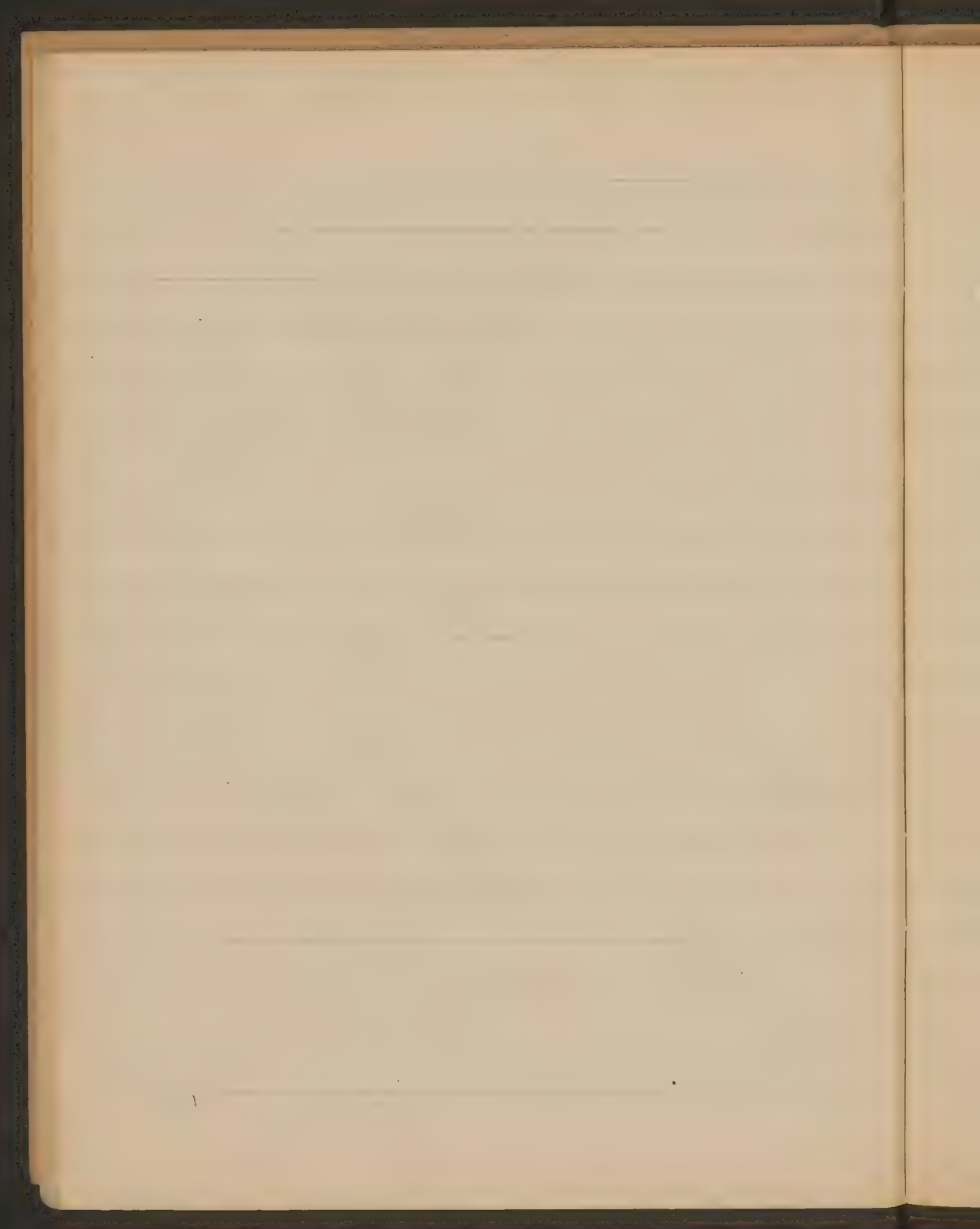




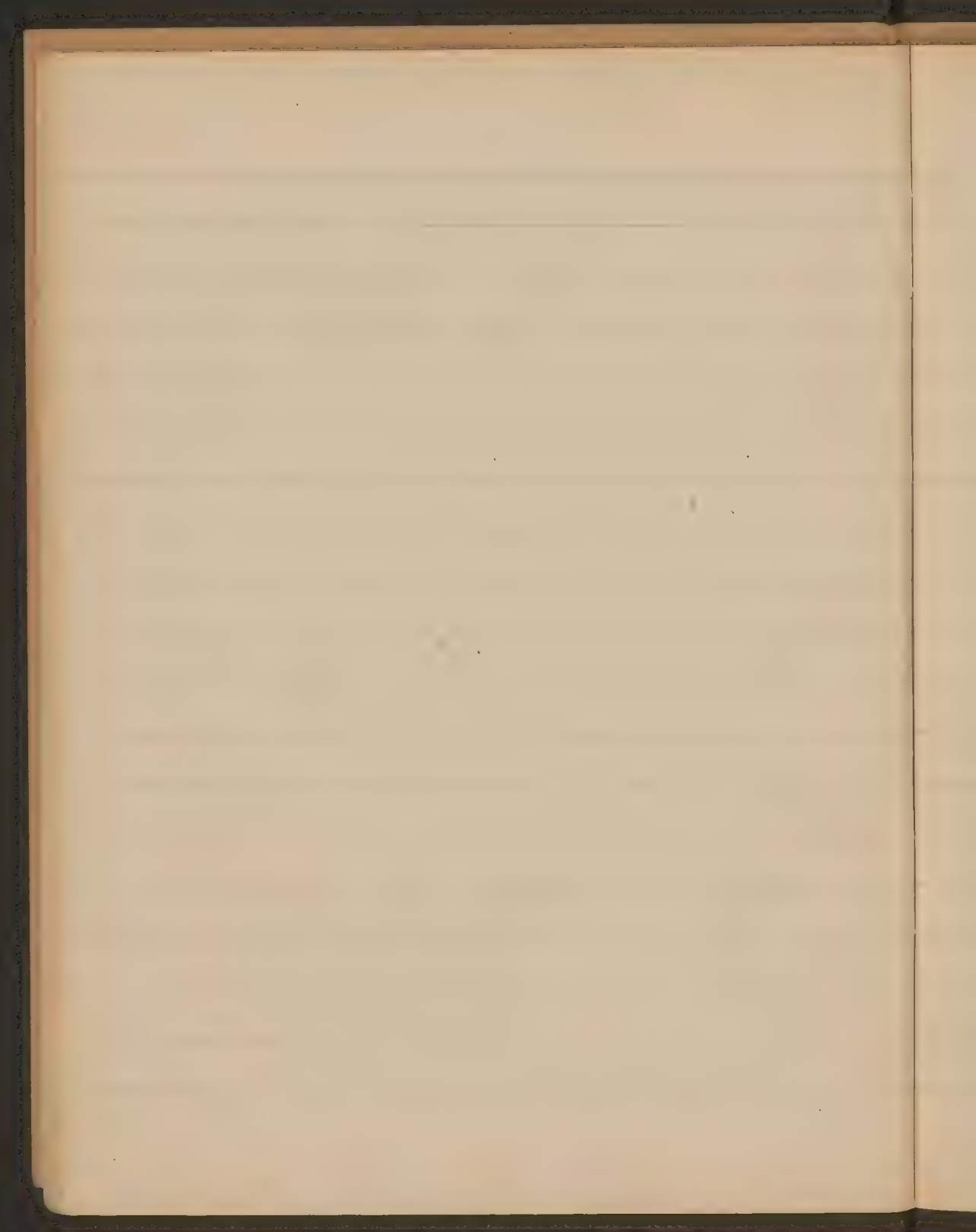




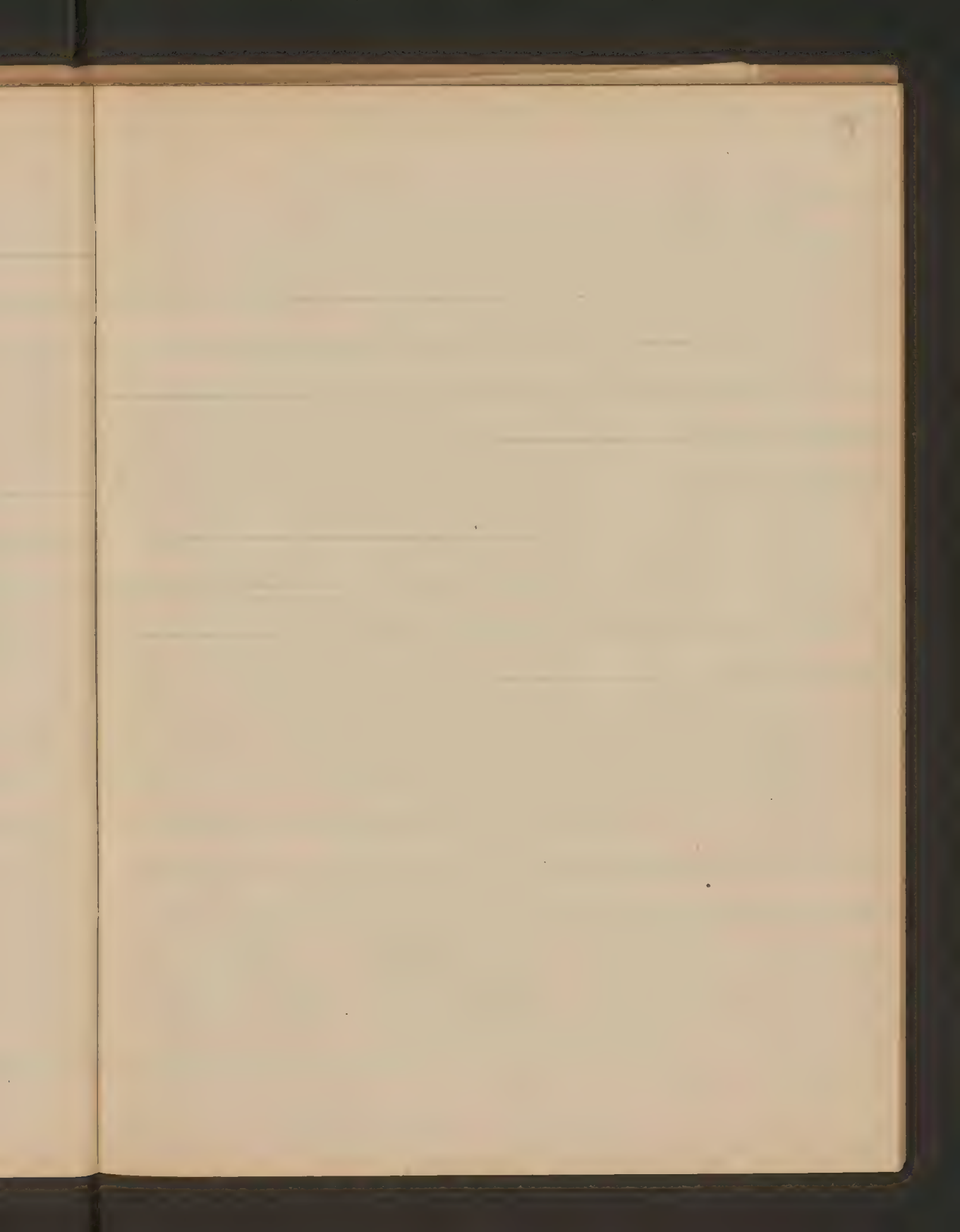


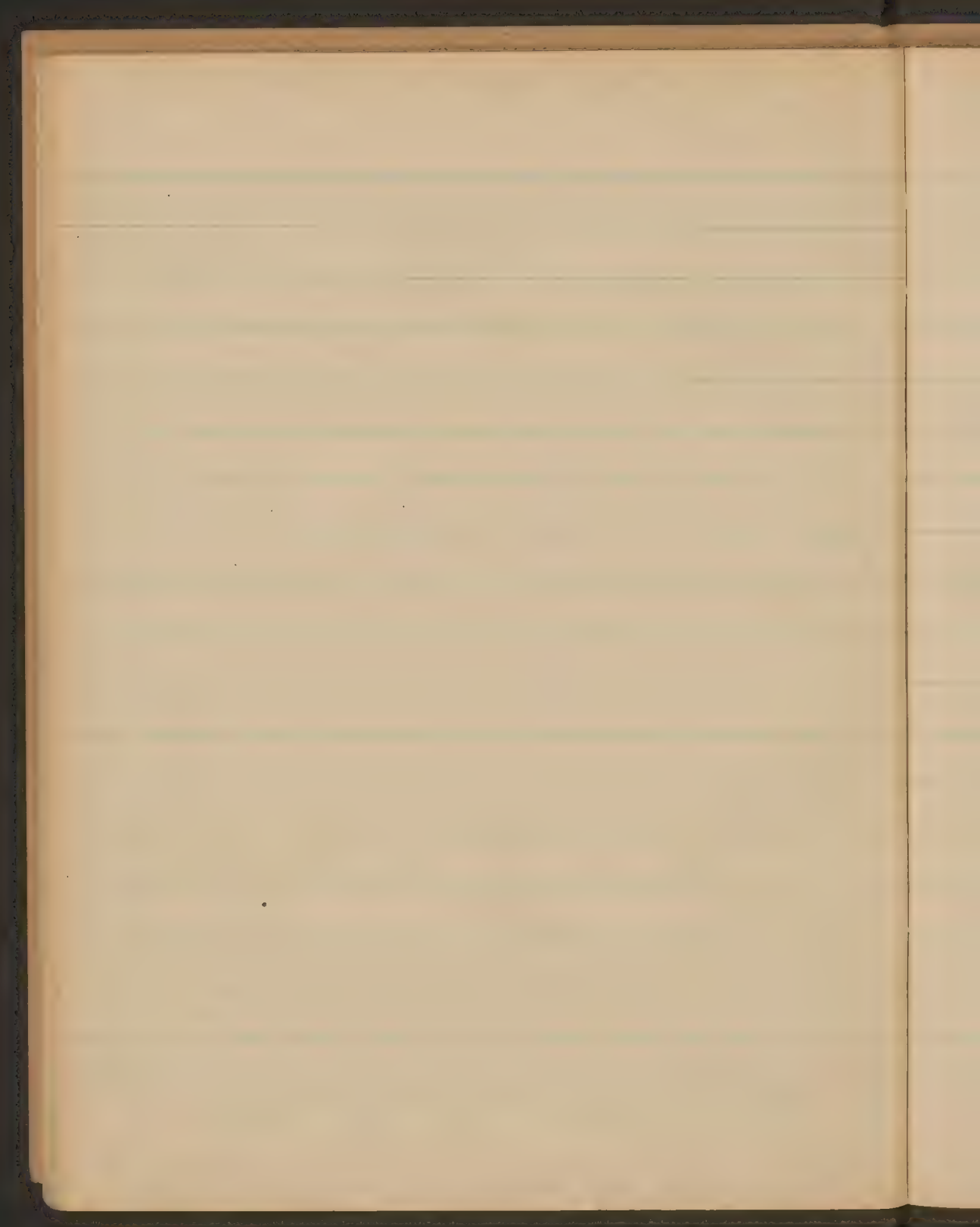


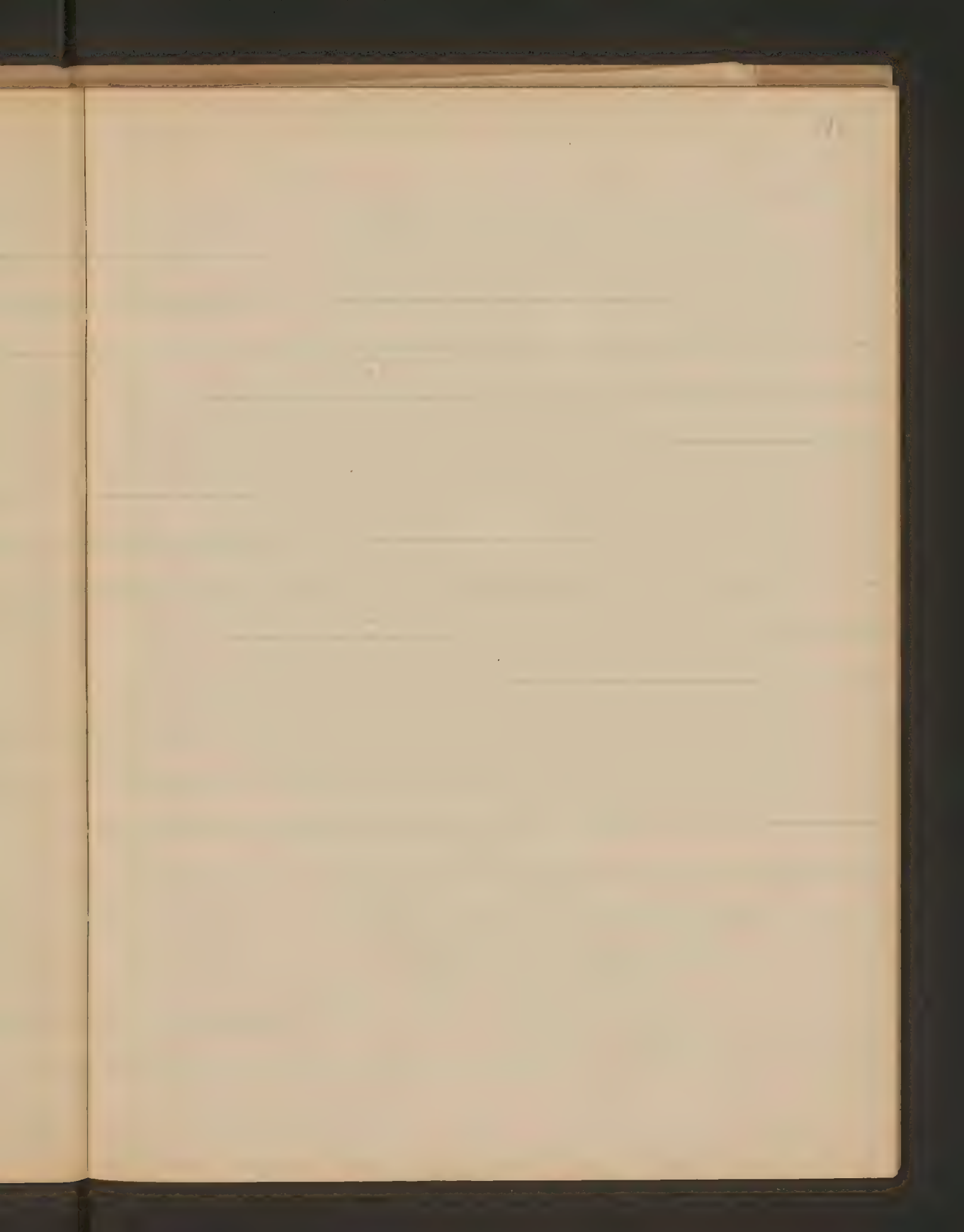




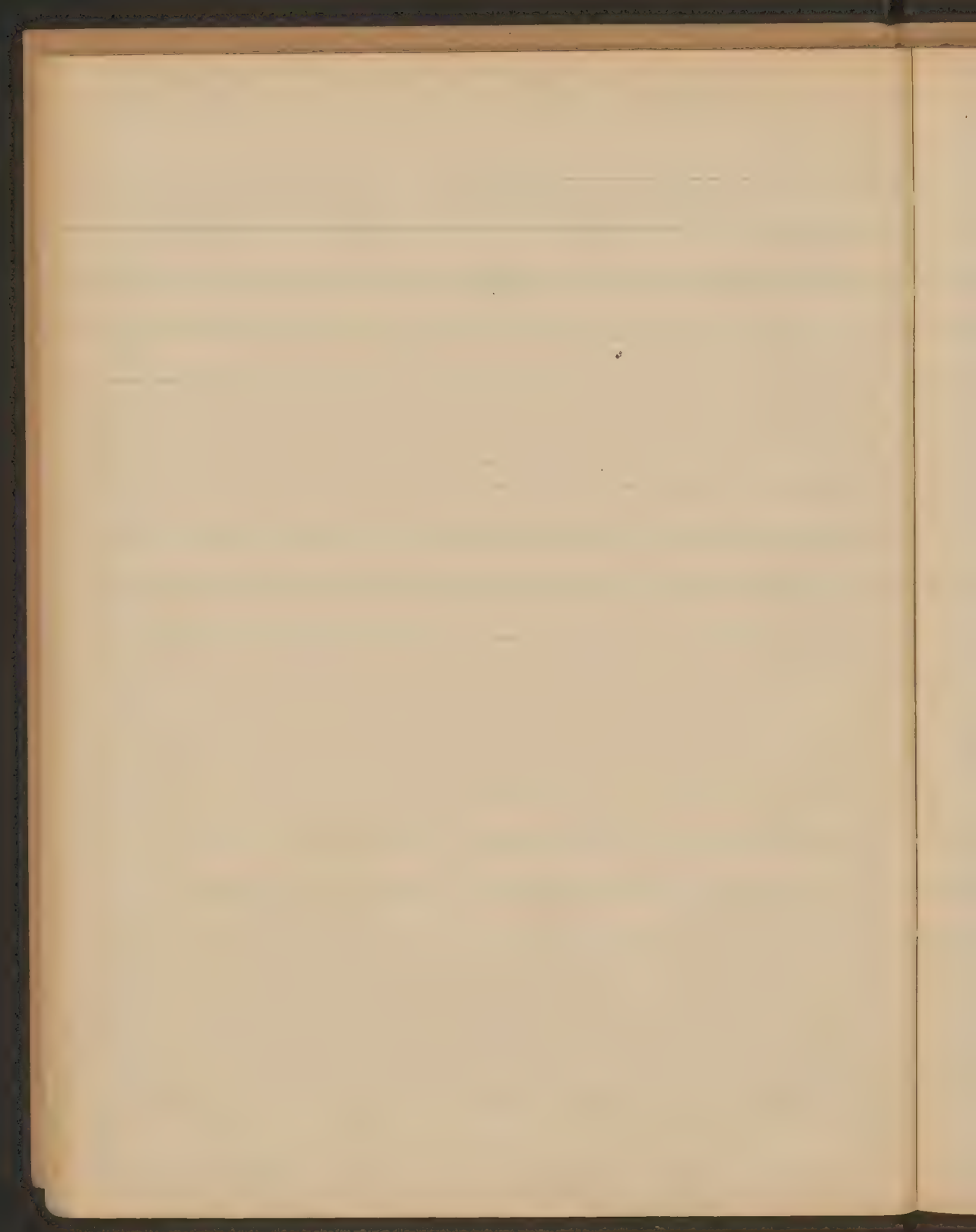


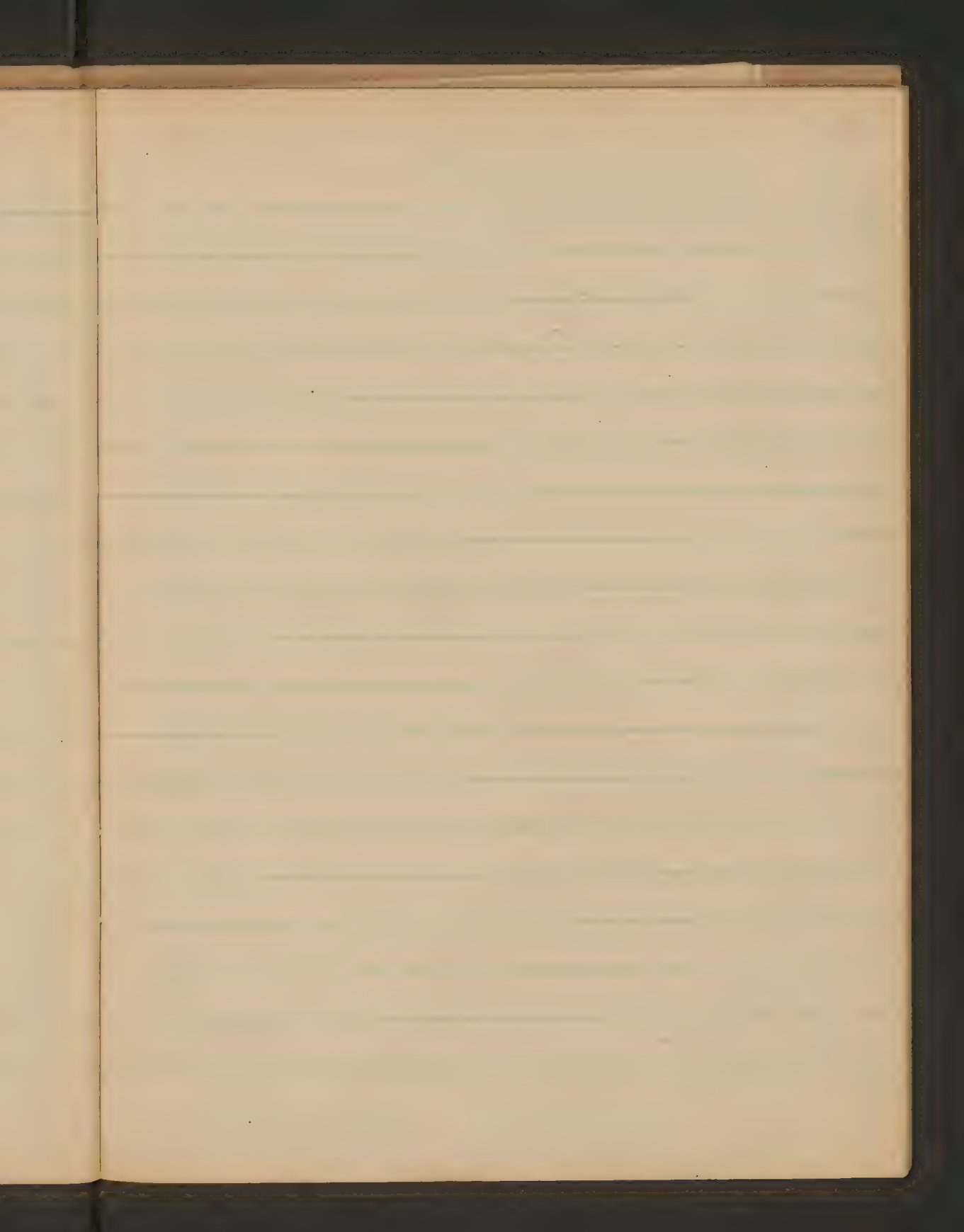


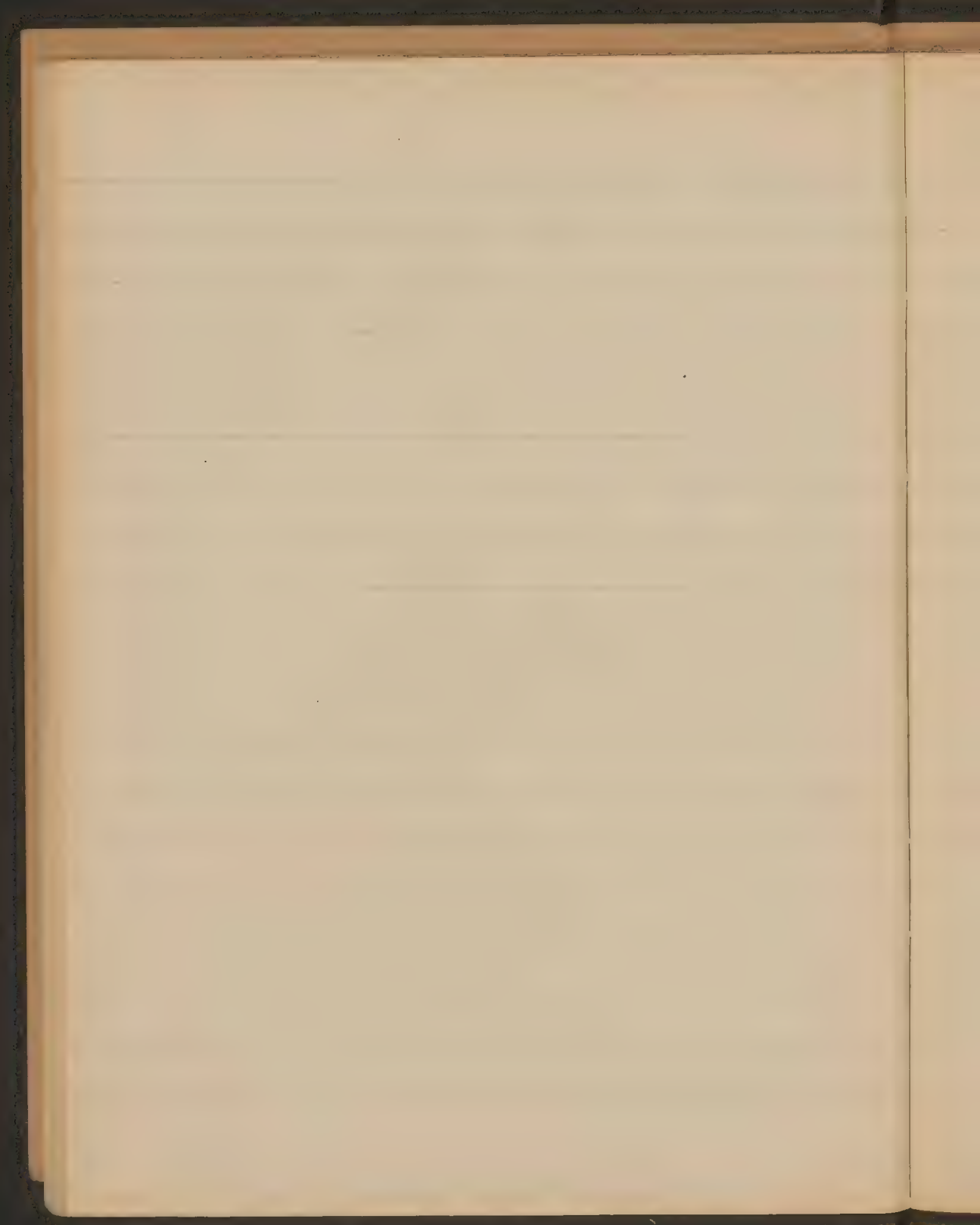






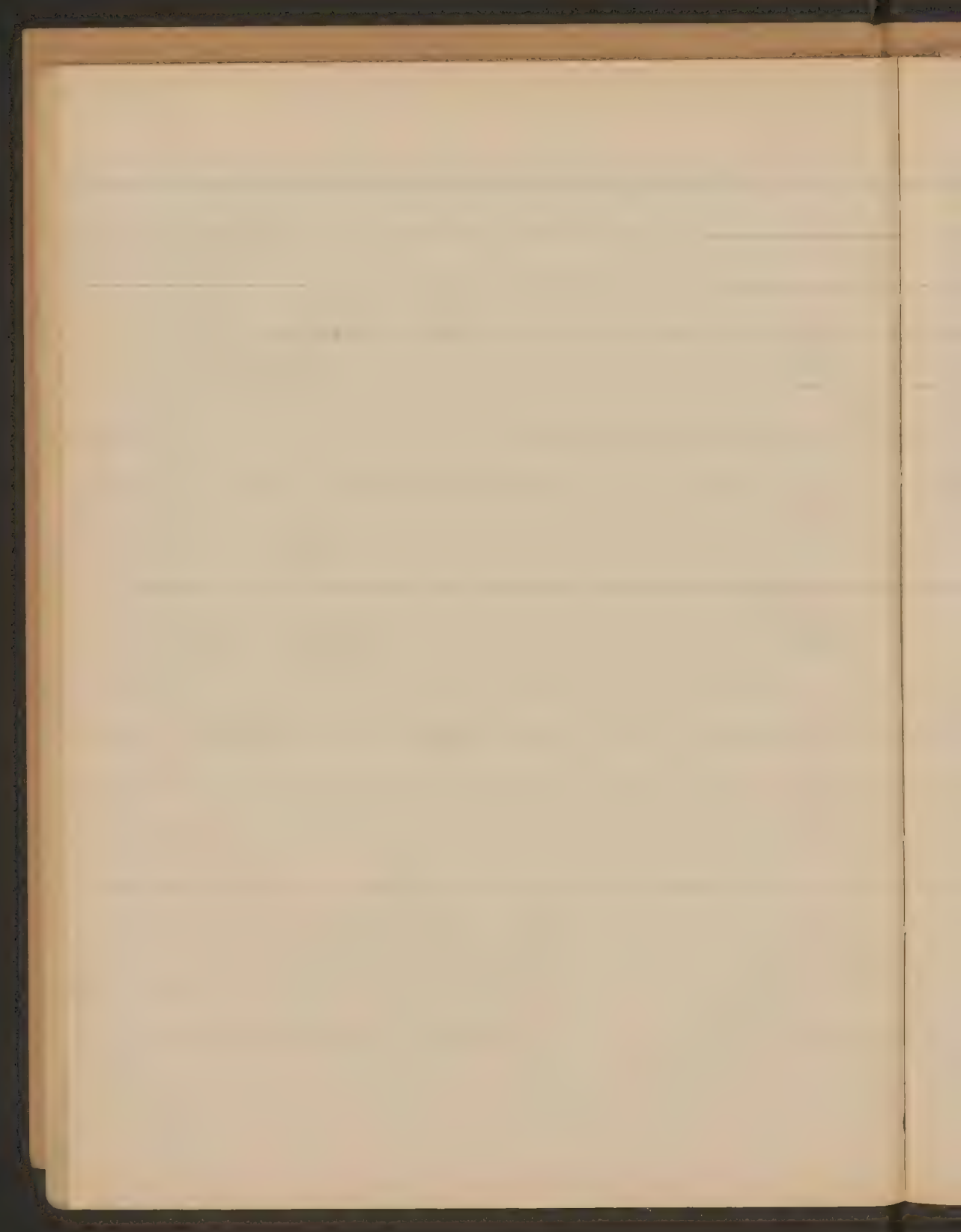






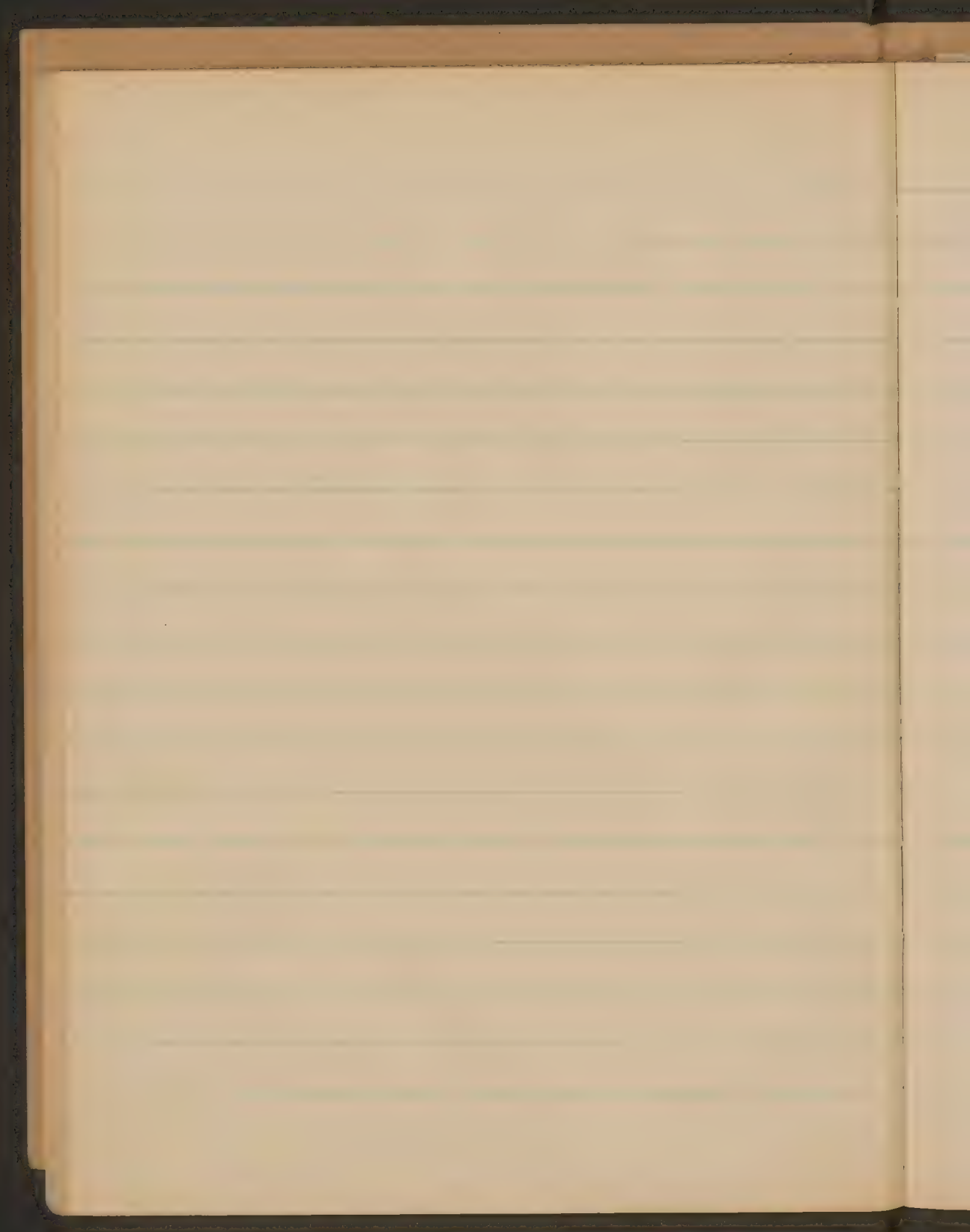


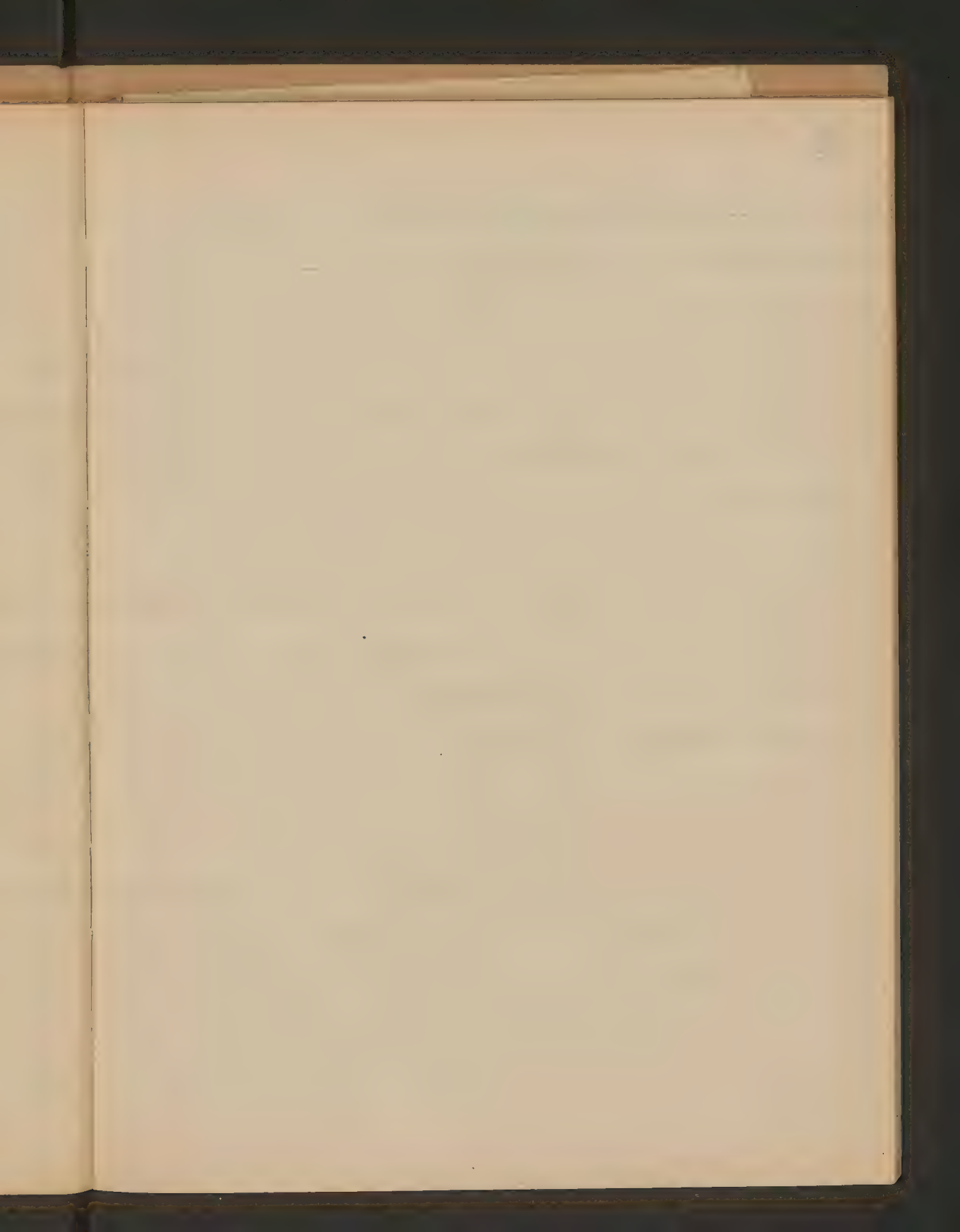








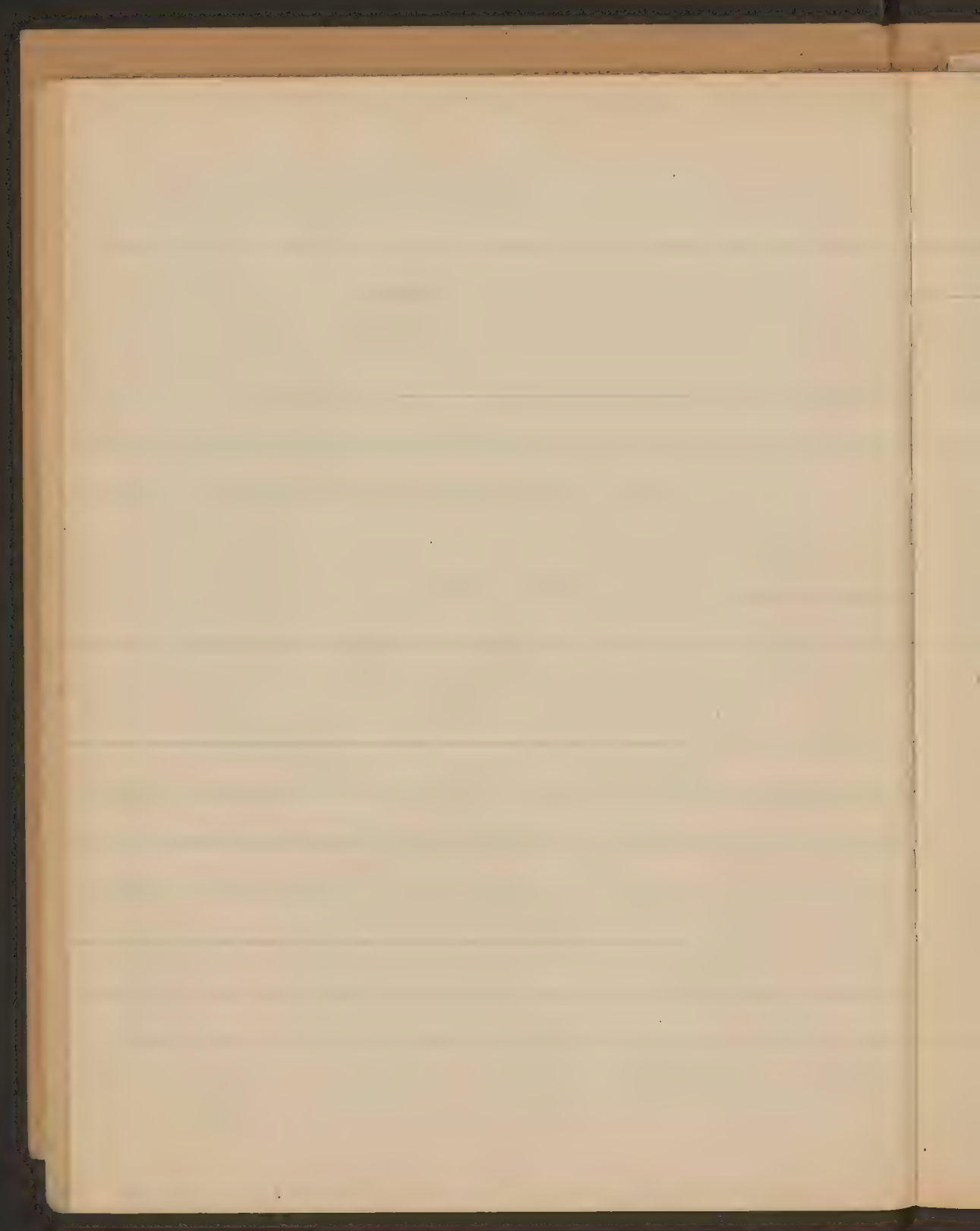




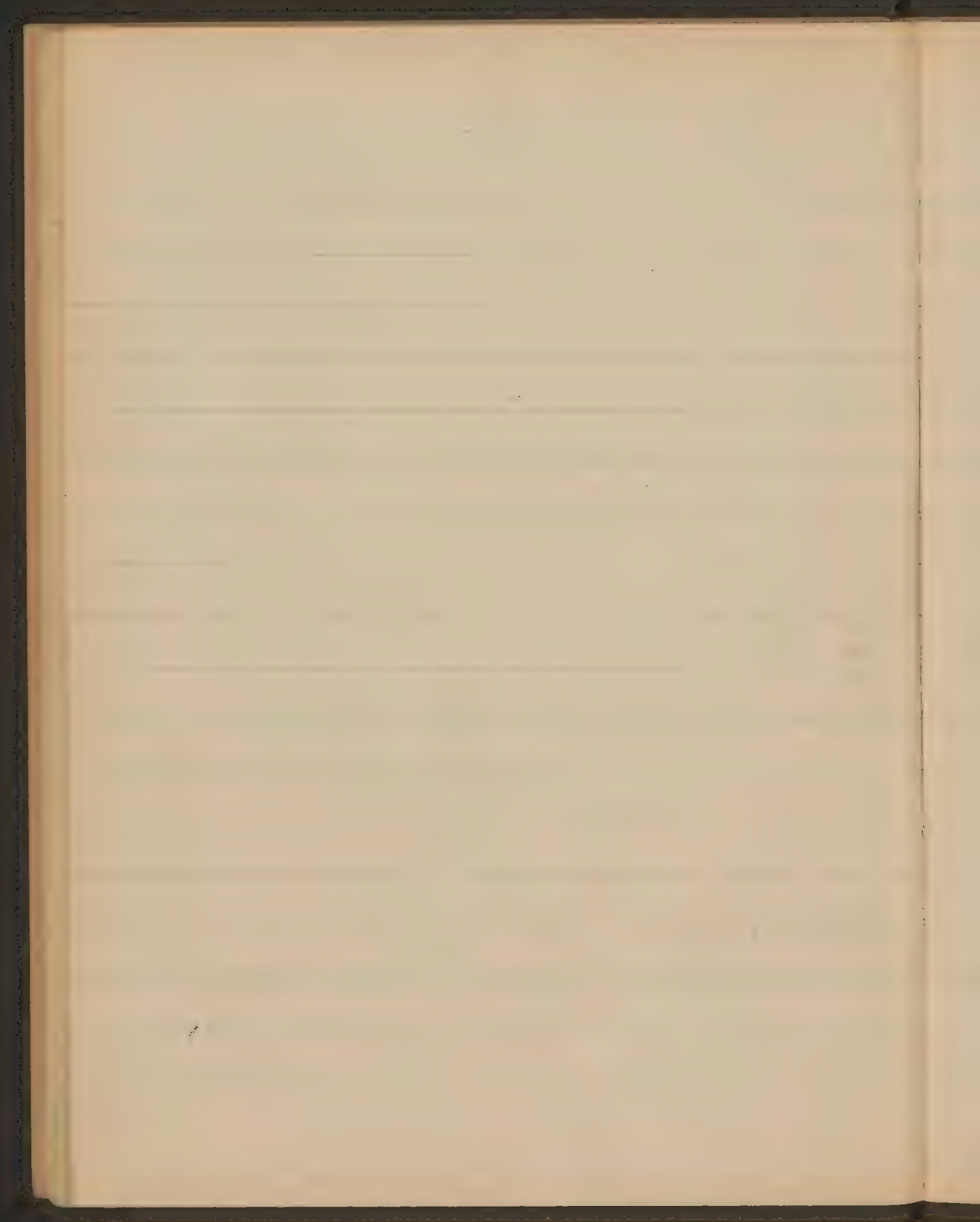






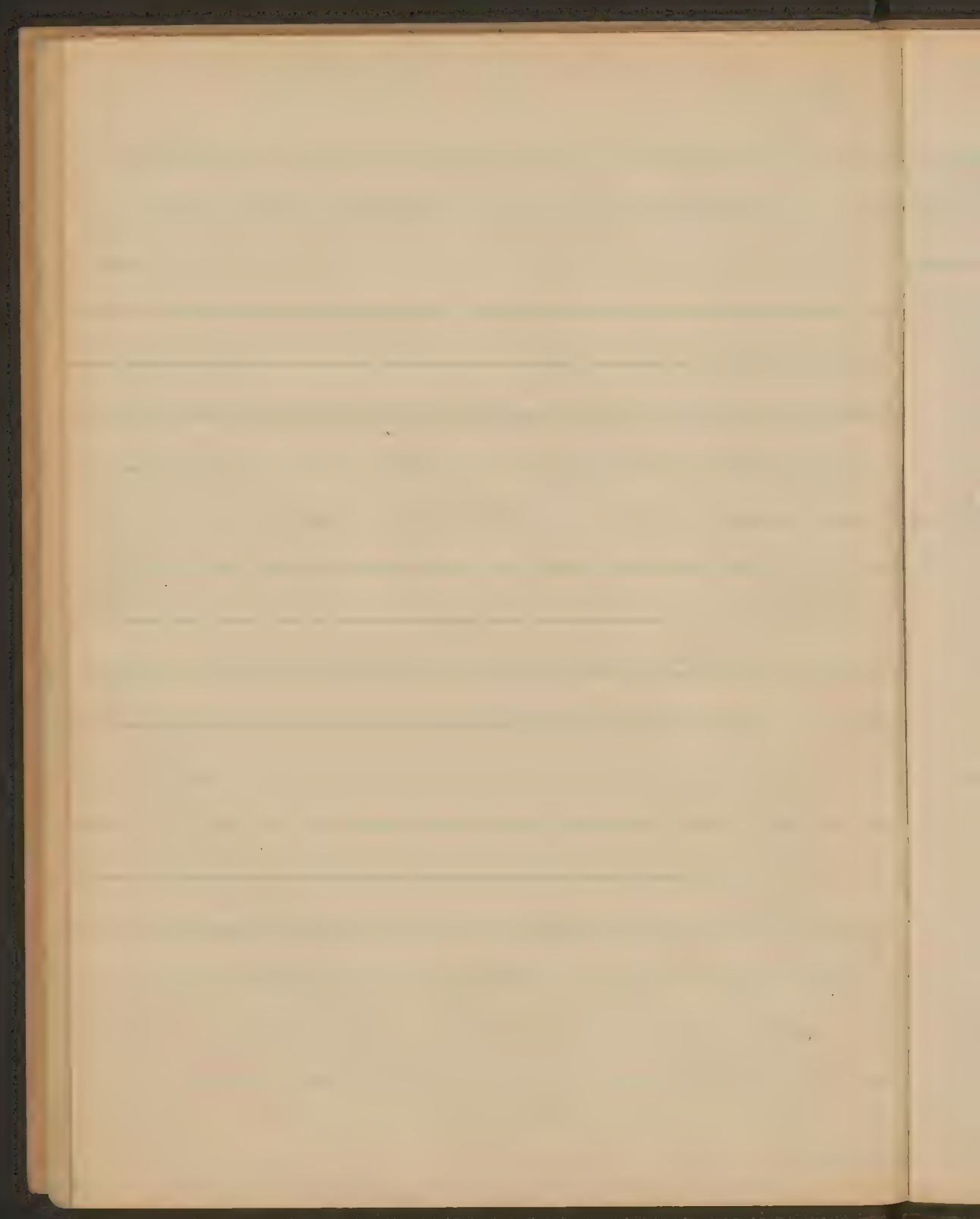


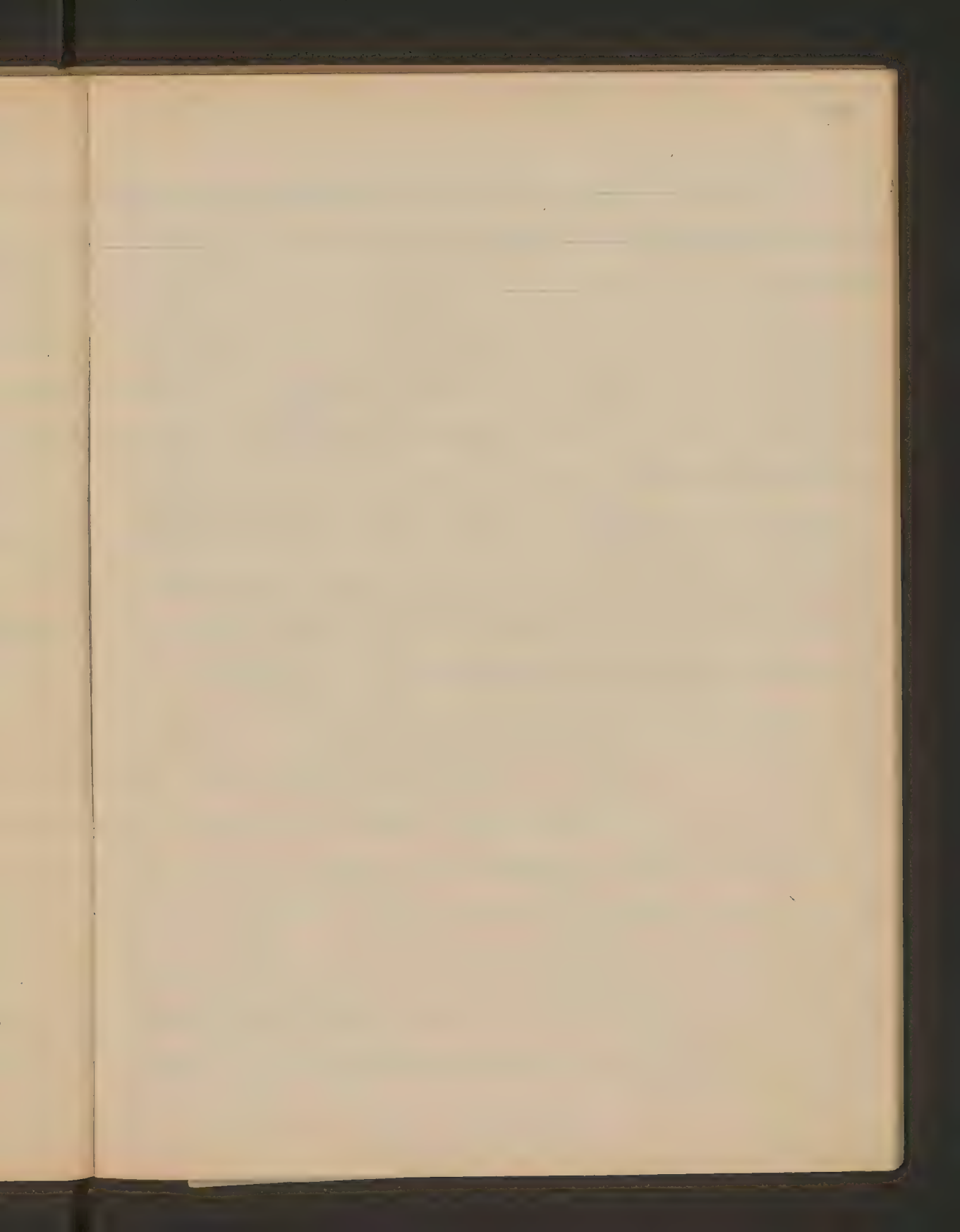




















X

*[Faint handwritten text, likely bleed-through from the reverse side of the page. The text is mostly illegible due to fading.]*

8 Nov 1895

*[Faint handwritten text, likely bleed-through from the reverse side of the page. The text is mostly illegible due to fading.]*



*[Faint handwritten text at the bottom of the page, likely bleed-through from the reverse side. The text is mostly illegible.]*

October 5, 1900, [illegible] - [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

Loggia 9/10 ...  
... ... .. ...  
1/11/11 ...

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..









one page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page

at - page









*Scaphiopus* *latipes*  
This species is found in the same localities as the  
other species of the genus. It is found in the same  
localities as the other species of the genus. It is found in the same  
localities as the other species of the genus.

A list of the localities where it was found.  
The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:

The following are the localities where it was found:  
The following are the localities where it was found:

The following are the localities where it was found:  
The following are the localities where it was found:

The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:  
The following are the localities where it was found:



1. North - West 7/10  
 2. South - East  
 3. West - North  
 4. East - South

5. North - East 7/10  
 6. South - West

7. North - West  
 8. South - East  
 9. West - North  
 10. East - South

11. North - East  
 12. South - West  
 13. West - North  
 14. East - South

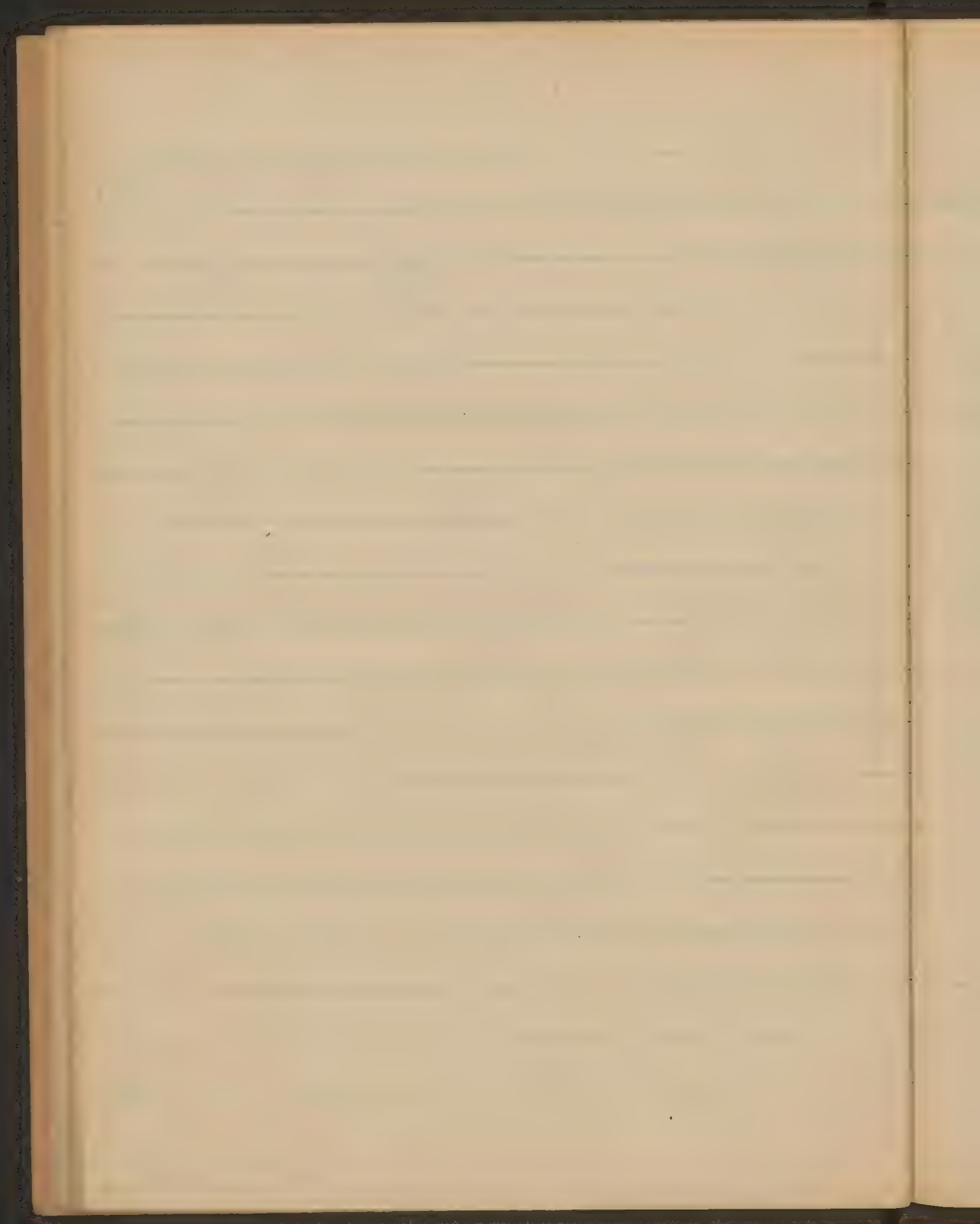
15. North - West  
 16. South - East  
 17. West - North  
 18. East - South

19. North - East  
 20. South - West  
 21. West - North  
 22. East - South

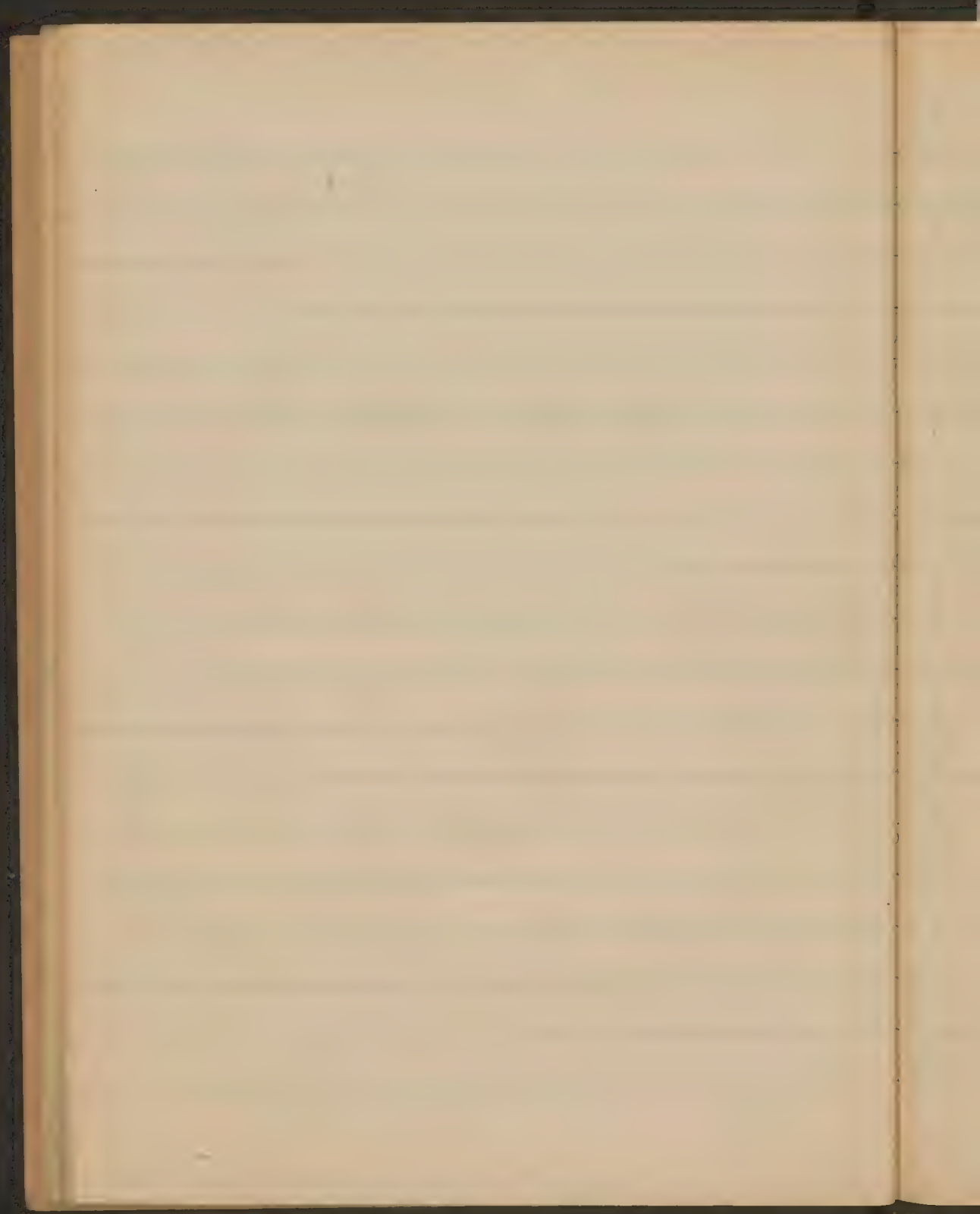
23. North - West  
 24. South - East  
 25. West - North  
 26. East - South

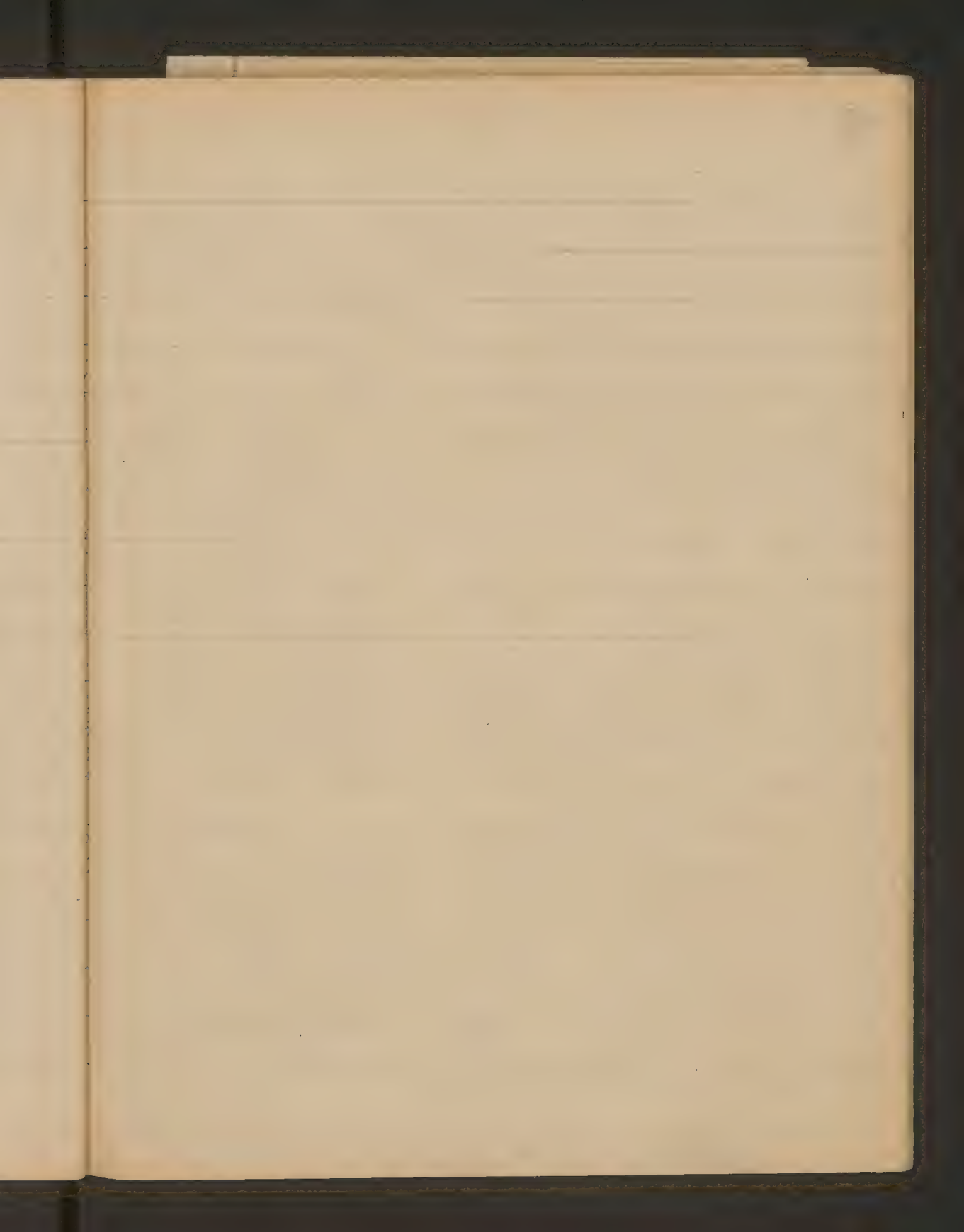






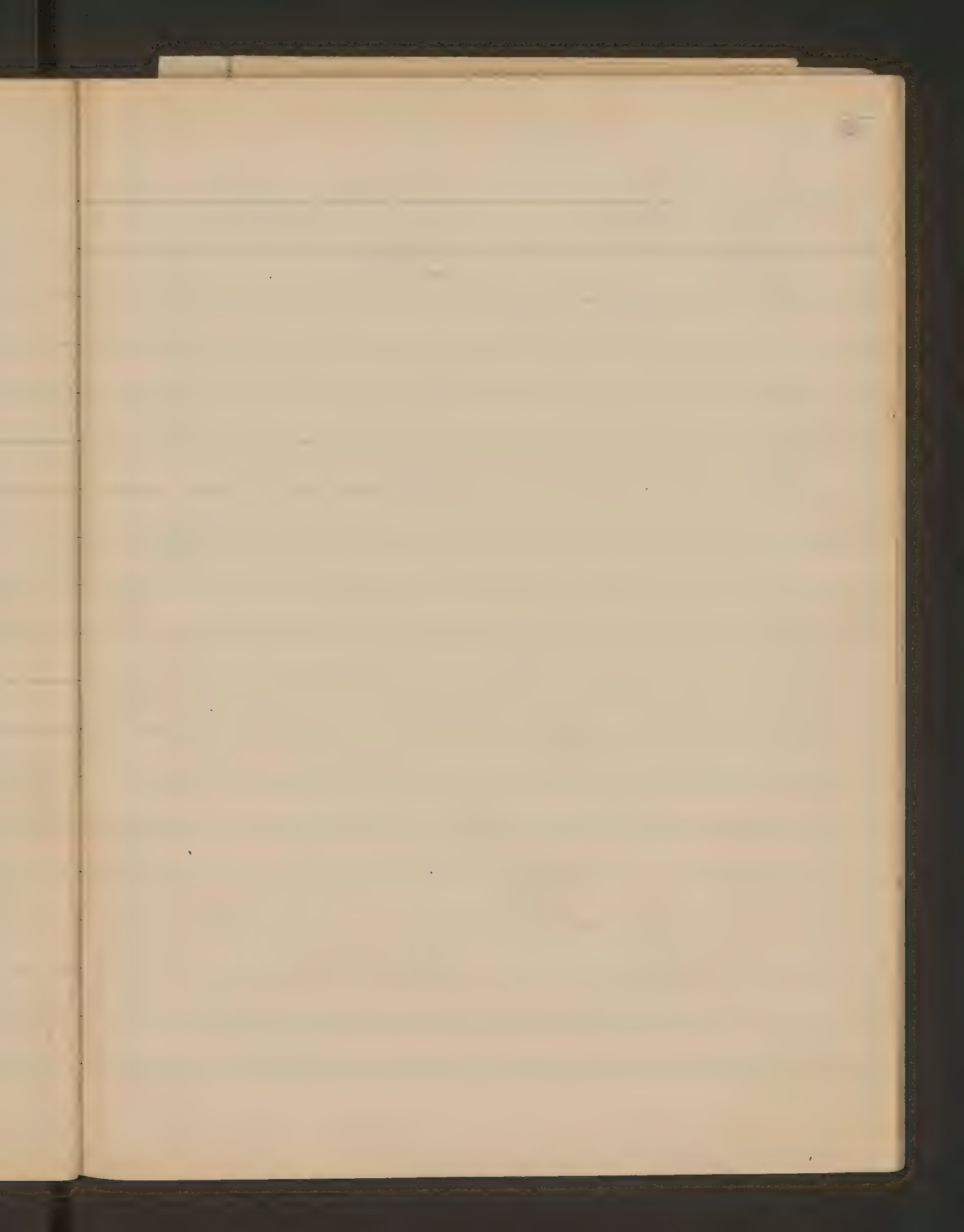


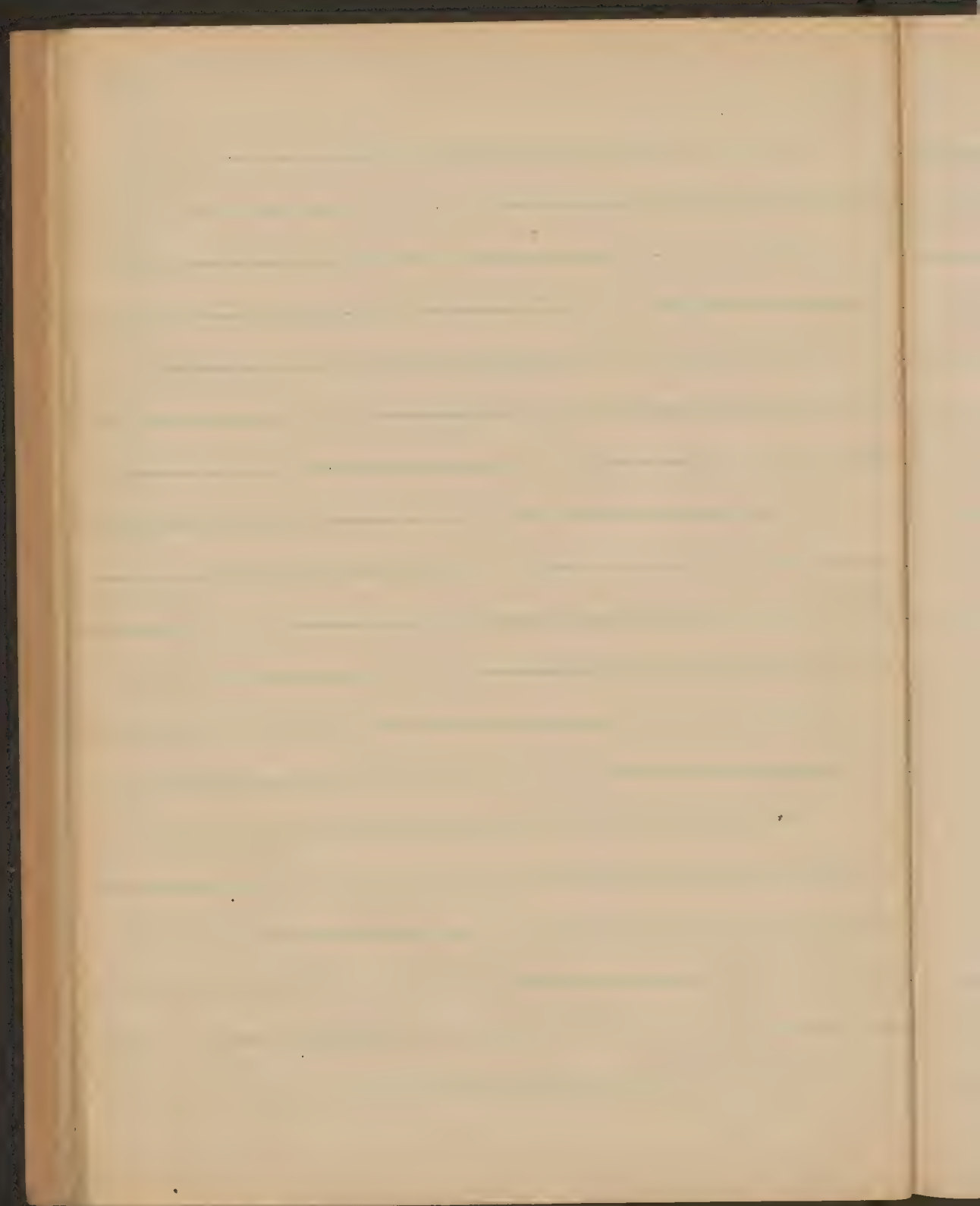


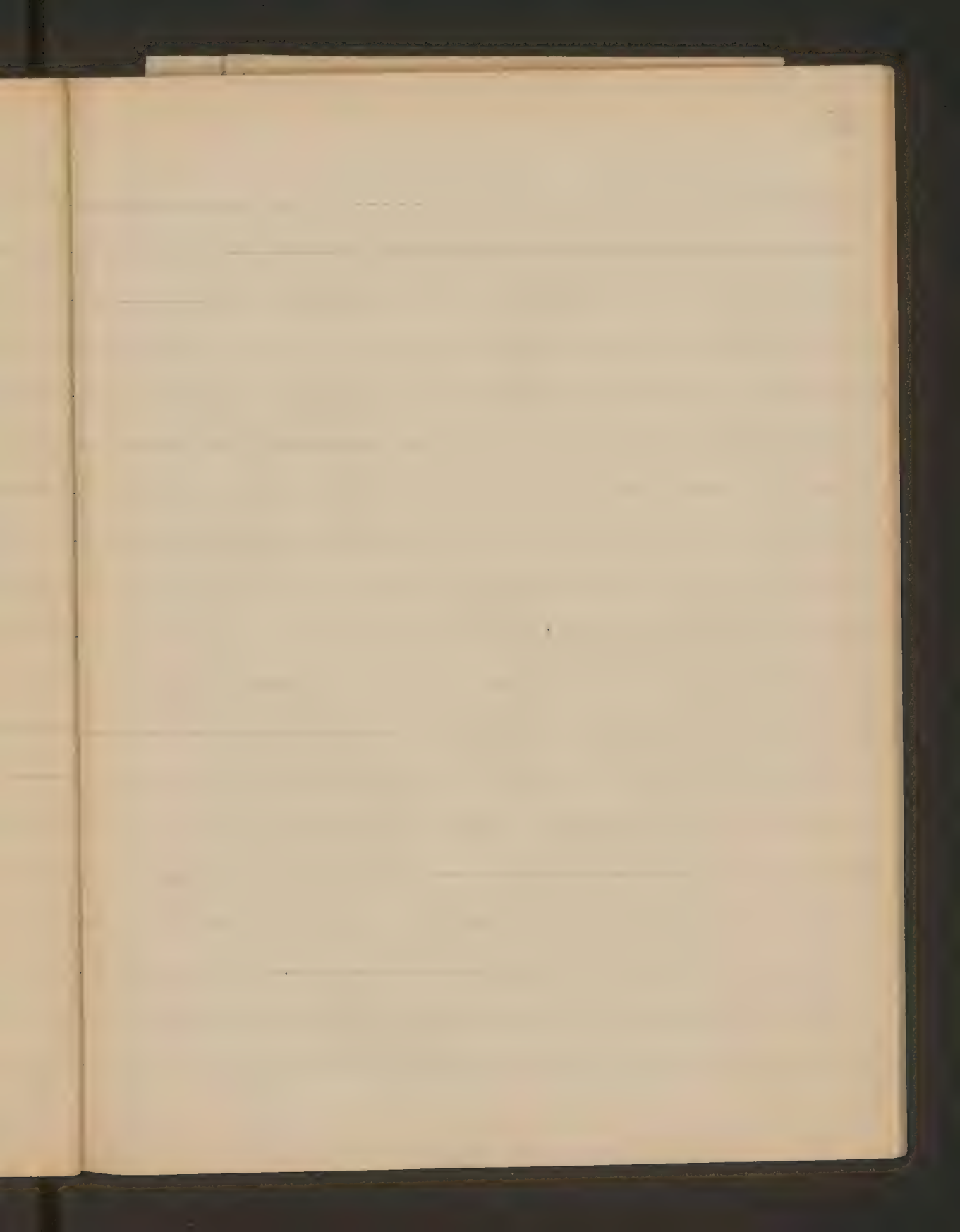


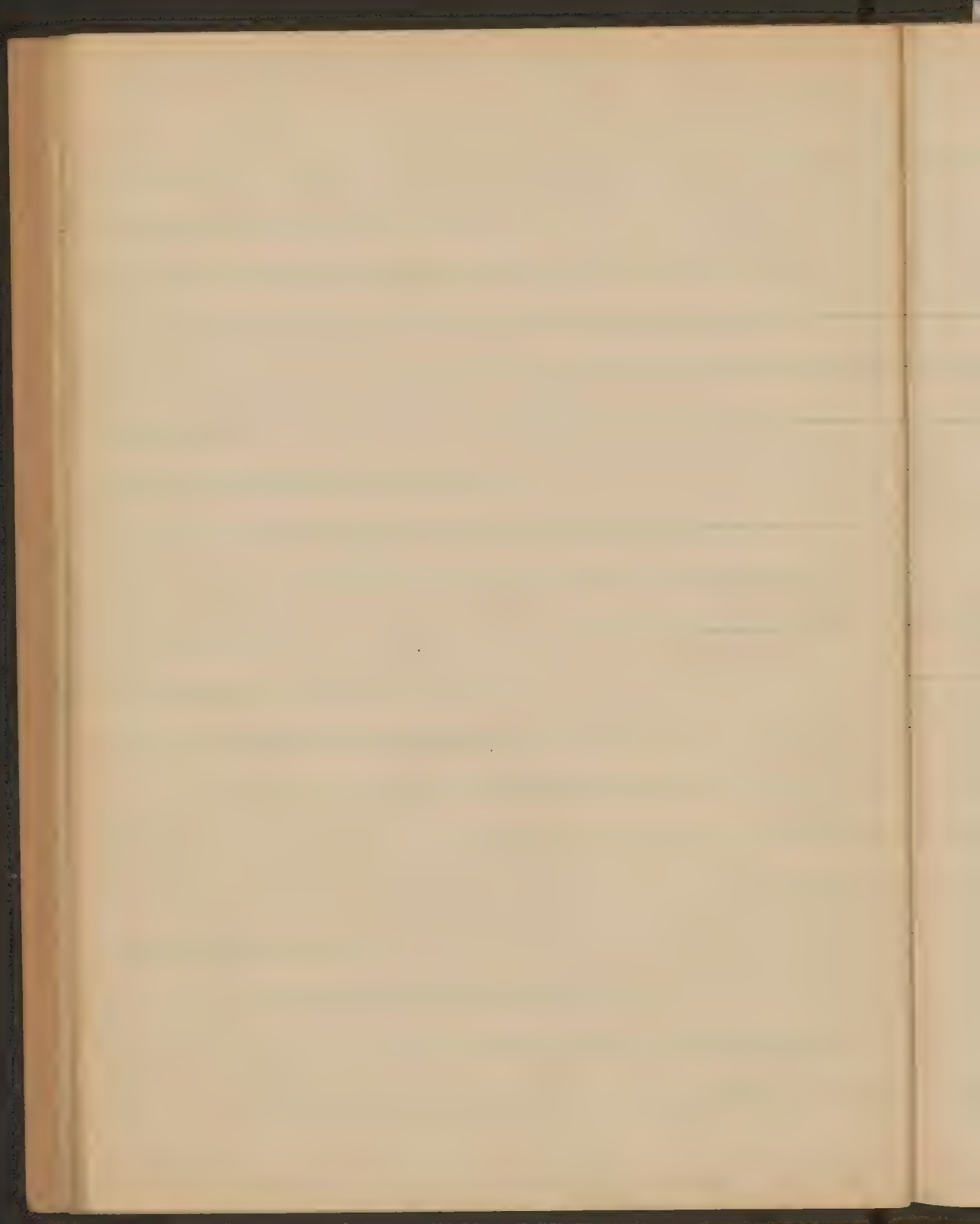






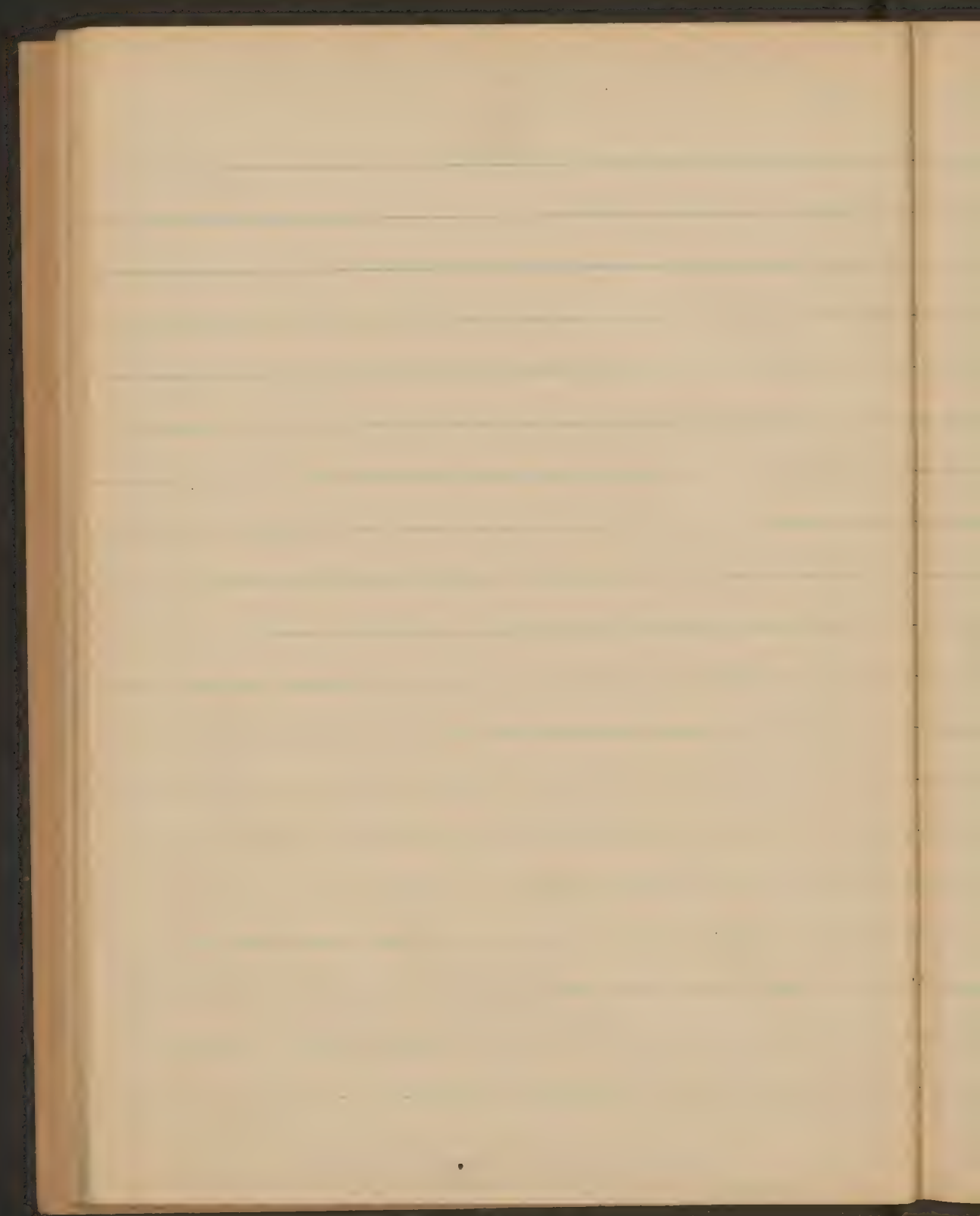


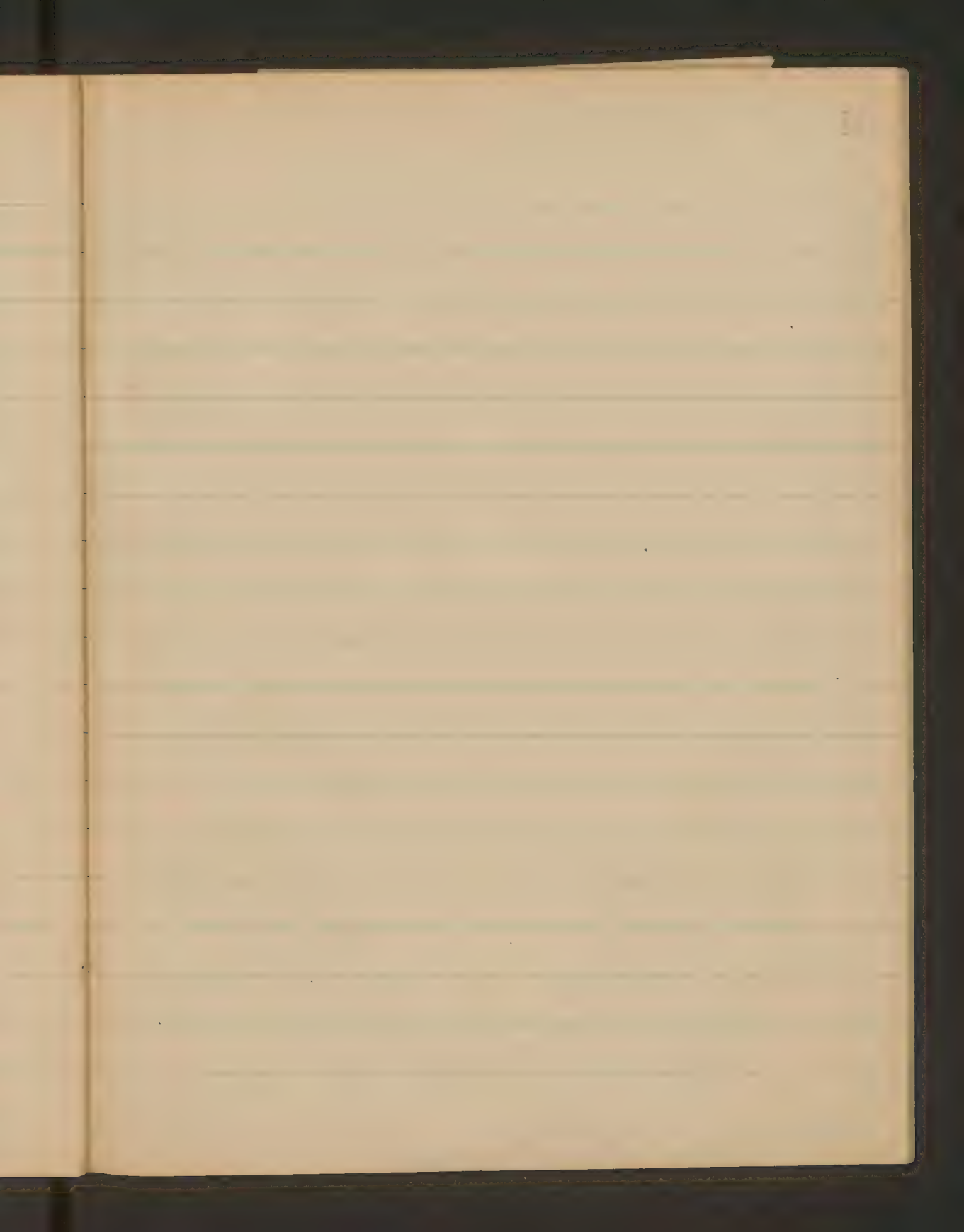


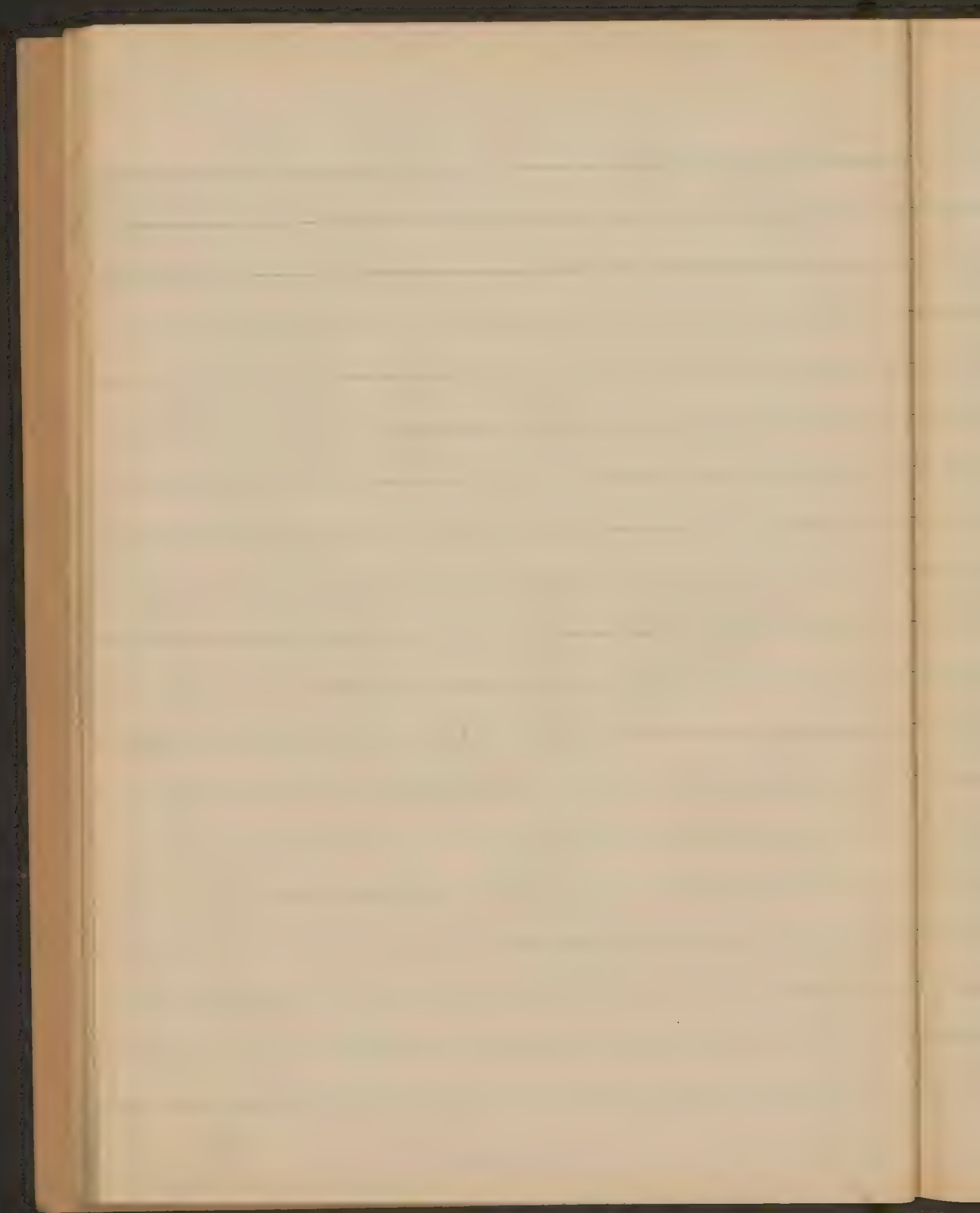


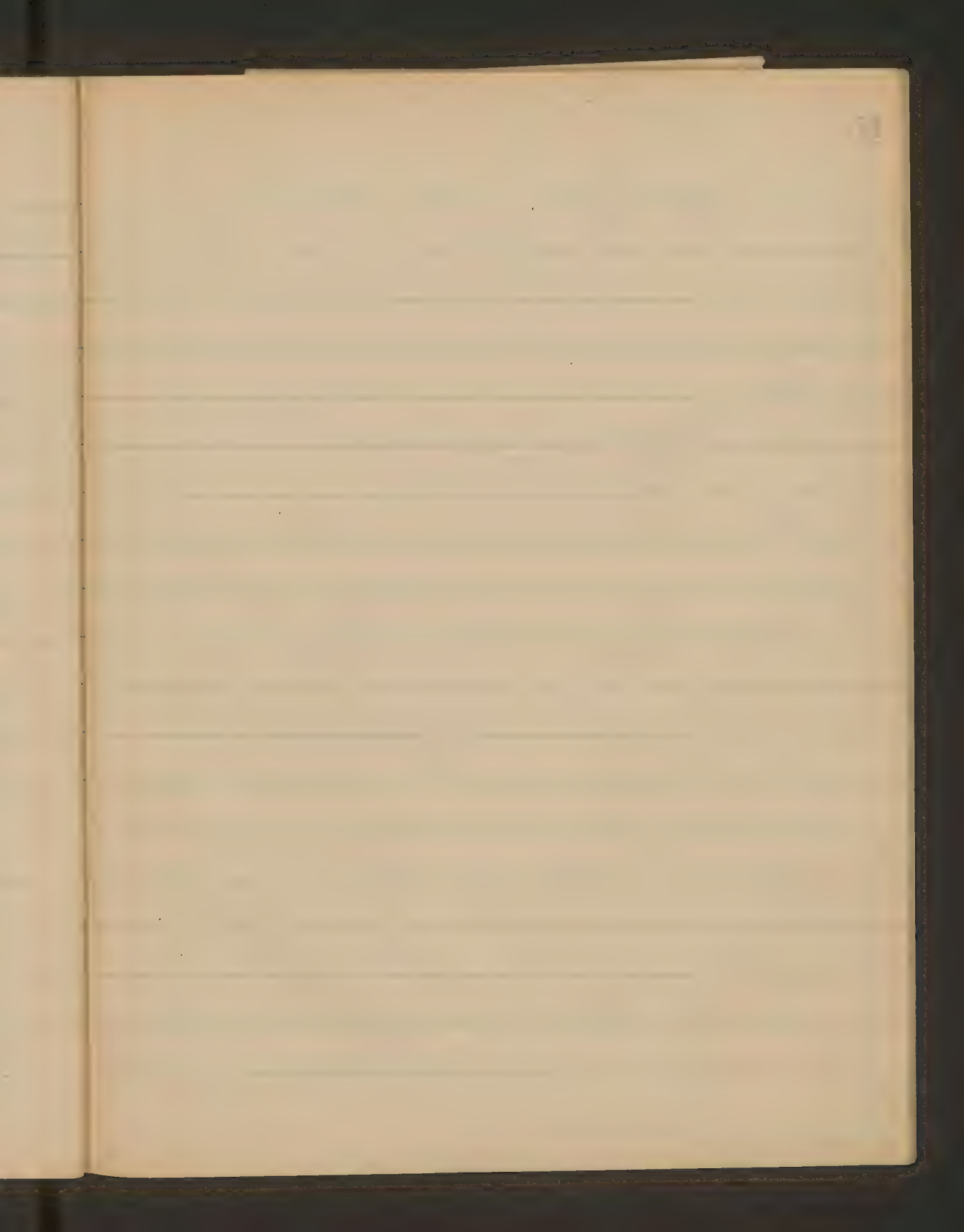
The first part of the paper is devoted to a general  
 discussion of the problem. It is shown that the  
 problem is of great importance in the theory of  
 functions. The second part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The third part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The fourth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The fifth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The sixth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The seventh part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The eighth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The ninth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions. The tenth part is devoted to a  
 detailed study of the problem. It is shown that  
 the problem is of great importance in the theory of  
 functions.











1. Reddish-brown spotted plumage  
with black spots on the back and on the head

2. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head  
with black spots on the back and on the head  
with black spots on the back and on the head  
with black spots on the back and on the head  
with black spots on the back and on the head

3. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

4. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

5. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

6. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

7. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

8. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head

9. Reddish-brown spotted plumage with black spots on the back and on the head  
with black spots on the back and on the head



for these purposes, the first thing to be done  
is to secure the land on which the building  
is to be erected. This can be done in one of two  
ways. The first is to purchase the land from the  
owner. The second is to lease the land from the  
owner. The first way is the most expensive, but  
it is the most secure. The second way is the  
cheaper, but it is less secure.

The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.  
The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.  
The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.  
The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.

The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.  
The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.  
The first way is the most expensive, but it is the most secure.  
The second way is the cheaper, but it is less secure.

18

*[Faint, mostly illegible handwritten text, likely bleed-through from the reverse side of the page. The text appears to be a letter or a journal entry, with several lines of script visible.]*









[unclear]

My dear friend, I have been thinking of you very much lately.

Yours truly,

One more, to your family.

Longer than the other two

But longer than the other two

the other two are shorter

the other two

the other two

the other two

1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900

1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911

1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922

1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933

1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944

1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955

1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966

1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977

1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988

1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021

2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032

2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043

2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054

2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065

2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076

2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087

2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098

2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109

2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120

My dear mother

I have been thinking of you very much

and wondering how you are getting on. I hope you are well and happy. I have been very busy lately but I will write to you as soon as I can.

My father is still in the hospital and is getting better. He is still very weak but he is able to walk now. I hope to see him soon.

I have been thinking of you very much and wondering how you are getting on. I hope you are well and happy. I have been very busy lately but I will write to you as soon as I can.

I have been thinking of you very much and wondering how you are getting on. I hope you are well and happy. I have been very busy lately but I will write to you as soon as I can.

I have been thinking of you very much and wondering how you are getting on. I hope you are well and happy. I have been very busy lately but I will write to you as soon as I can.

Section 1 The first part of the paper is devoted to a general description of the country and its resources. It is a very fertile and well-watered country, and the soil is of a rich and productive nature. The climate is temperate and healthy, and the people are industrious and enterprising.

Section 2 The second part of the paper is devoted to a description of the principal towns and cities of the country. These are all well built and well supplied with every convenience. The principal towns are London, Birmingham, Manchester, Glasgow, and Edinburgh. Each of these towns has a large and flourishing trade, and is the seat of many important manufactures.

Section 3 The third part of the paper is devoted to a description of the principal rivers and lakes of the country. These are all of a large and navigable size, and are well supplied with fish and other aquatic animals. The principal rivers are the Thames, the Trent, the Mersey, the Forth, and the Great Ouse. The principal lakes are Winnipeg, Superior, Michigan, and St. Clair.

Section 4 The fourth part of the paper is devoted to a description of the principal minerals and metals of the country. These are all of a high quality, and are well adapted for the various uses of the arts and manufactures. The principal minerals are iron, copper, silver, gold, and platinum. The principal metals are iron, copper, silver, and gold.



... ..  
... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..  
... ..



July 1941

From 1941 to 1942 the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10.

From 1943 to 1944 the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10.

From 1945 to 1946 the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10.

From 1947 to 1948 the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10.

From 1949 to 1950 the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10. This was a result of the fact that the number of specimens of *Chamaea* collected was 10.

1221. 1899. 10th night of rain

continued to rain all night long, and the morning  
was very wet. The rain was very heavy, and the  
wind was very strong. The rain was very heavy, and the  
wind was very strong. The rain was very heavy, and the  
wind was very strong.

The rain was very heavy, and the wind was very strong.  
The rain was very heavy, and the wind was very strong.  
The rain was very heavy, and the wind was very strong.  
The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.

The rain was very heavy, and the wind was very strong.







[illegible]

March 11. 1891. To the people of the State of New York.  
I am glad to see you again, and I am glad to see you again.  
I am glad to see you again, and I am glad to see you again.

*[Faint handwritten notes at the bottom of the page]*

*[Faint handwritten notes at the bottom of the page]*

(18-19)

9

—



3. 2000

[Krasinski. Przedświt]

 $a + b$ 

22

$$a + b$$

2

12

7

90

( )

1  
2  
3  
6

 $a + b$ 

22

$$a + b$$

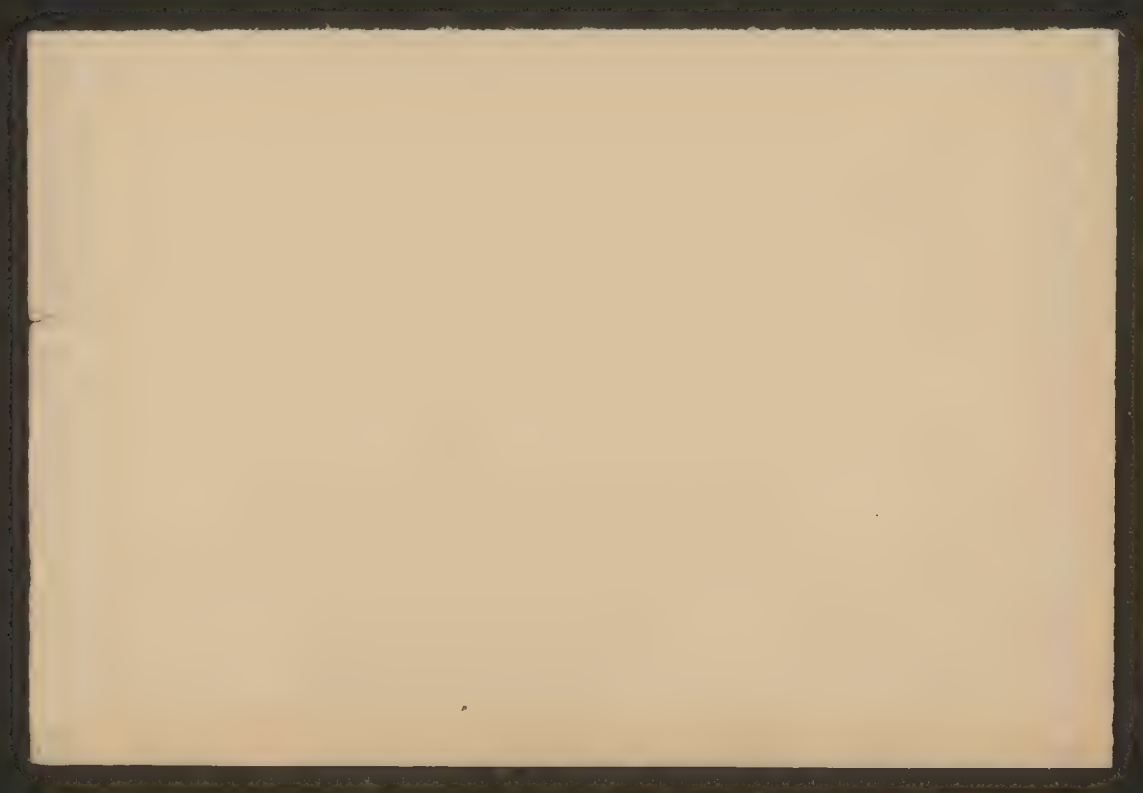
2

12

7

90

( )





Wednesday  
12/3

Spent the day in the office  
writing letters and reports  
and attending to the  
business of the day.

Spent the evening at home  
reading and writing  
and attending to the  
business of the day.

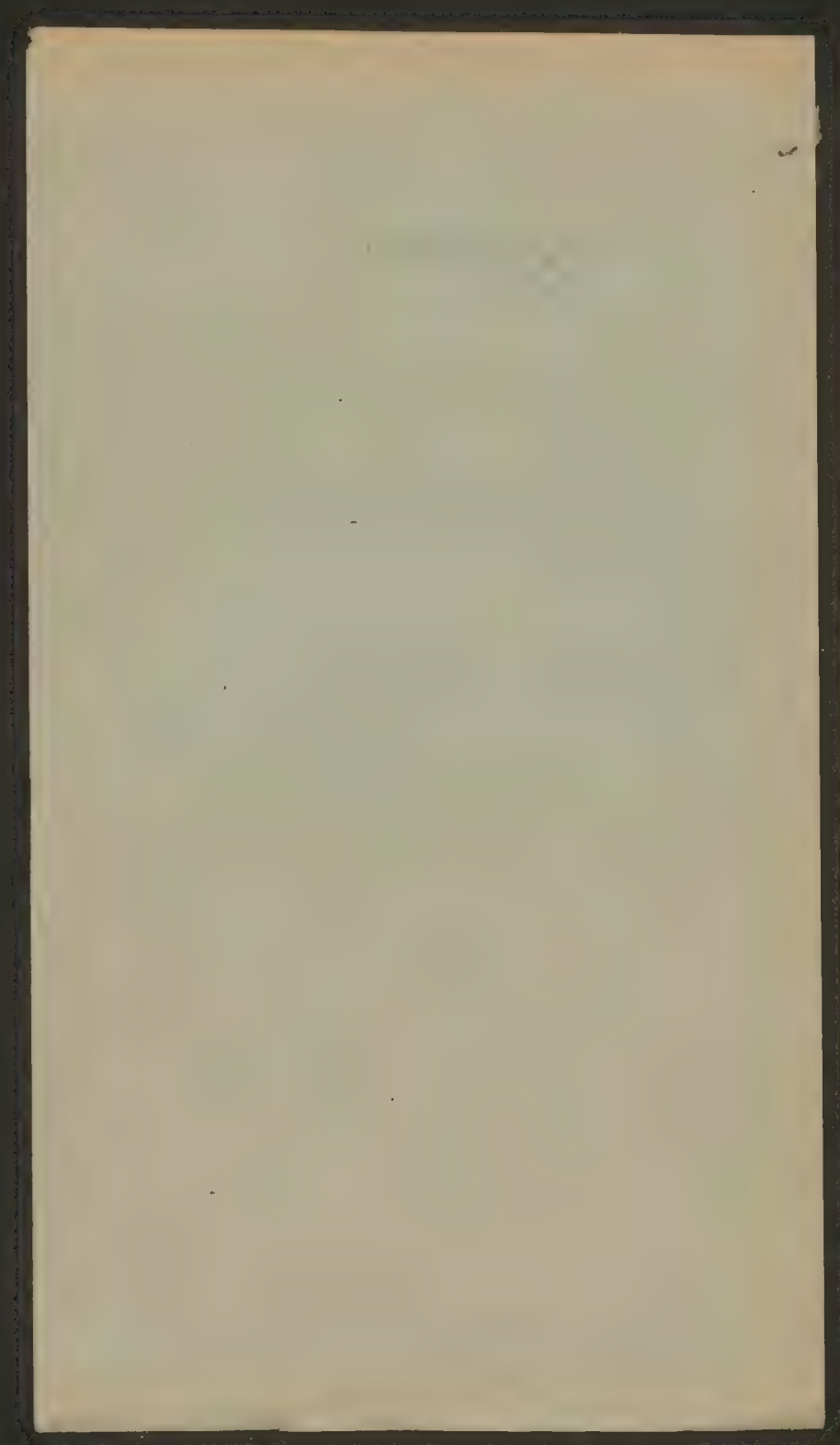
Thursday  
Spent the day in the office  
writing letters and reports  
and attending to the  
business of the day.



Feb. 11  
[Faint handwritten text, possibly a date and a few lines of notes]

IV. [Faint handwritten text, possibly a section header or a list item]

[Faint handwritten text, possibly a list of items or a detailed note]



London Jan 1841  
My dear friend  
I have just received your letter  
of the 10th inst. and am  
glad to hear from you.

I am well and hope these few  
lines will find you the same.  
I have not much news to write  
at present but I am  
very anxious to hear from you.

I am, dear friend,  
very truly yours,  
John Lubbock

P.S. I have just received  
your letter of the 12th inst.

I am, dear friend,  
very truly yours,  
John Lubbock

I am, dear friend,  
very truly yours,  
John Lubbock



7775

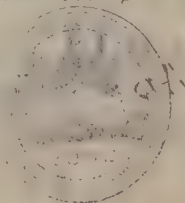
Logika matemat.

- [illegible]

*Stomoxys* from King. i. 120. *Stomoxys* 2, 2, 2. *Stomoxys*

1)  $(A \setminus A) + A$  2)  $A = B, B = C$

$$20) : a < b \vee b < c$$


$$\rho + z' =$$

12. Zedanie Kenna

$$2 < p$$

p'q

$$g \leq p' : g p = 0$$

$$2p' = 0$$

$$a \angle b = \underline{a} \underline{b}' = 0.$$

a'6

$$\begin{array}{r} a+b \\ a+b' \\ \hline a'+b \\ a'+b' \end{array} \begin{array}{l} + \\ - \\ + \\ + \end{array}$$

wy. Legaj, poza okresem logiki, rozróżnia kierunek psychologiczny logiki ma-  
my również kierunek gramatyczny, który wyraża, jaki jest związek mi-  
pojęciami a wyrazami. Jeżeliż, chodzi tu o to, by zbliżyć logikę do  
gramatyki. Kierunek teorjo-początkowy logiki, rozróżniamy przez nas, z  
pewnego uzupełnienia. Mówimy, że aspekt ten dotyczy istoty pojęć,  
dów i wniosków, t.j. pierwowzoru teorii logiki = logiki elementarnej.  
Lecz za istotę całej logiki nieznajemy ujęcia metodologiczne, błąd myś-  
nieli również odłam kierunku teorjo-początkowego, ten sposób myś-  
nieli metodologiczny aspekt logiki, czyli kierunek metodologiczny  
będzie drugim odłamem kierunku teorjo-początkowego, a więc Kierun-  
teorjo-początkowy dotyczy albo logiki elementarnej, albo logiki metodol-

-----

-----

E. Prywara

---

62

Thomas oder Hegel?

Logos XV. i. - 1926

Bemerkung



1895

My dear Mr. [illegible]  
I have the pleasure to  
acknowledge the receipt of  
your letter of the 14th inst.

and in reply to inform you  
that the same has been  
forwarded to the proper  
authorities for their  
consideration.

I am, Sir, very respectfully,  
Yours, Sir, very truly,  
[illegible]

[illegible]  
[illegible]  
[illegible]



2. Rosenstock Die europäischen Revolutionen - 18. 50  
Kiederichs

Kunst 62

hine K 56-62

9045